



Fresh Air

Technical Systems L.L.C.

A breath of fresh air...



PRE-QUALIFICATION BOOKLET



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COMPANY PROFILE

NAME OF THE COMPANY

Freshair Technical Systems LLC

OWNERSHIP

Private

TYPE OF COMPANY

Limited Liability Company

ACTIVITIES

MEP & HVAC Contracting Installation and maintenance work

CONTACT DETAILS

P.O Box 55949- Dubai, UAE
(Near to Chef Middle East, Quality Printing Press & Lively)
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website: www.freshair.ae

find us on: www.makani.ae - 2040379173

INTRODUCTION



Freshair Technical Systems LLC was established in 1983 and has experience in the design, installation, testing, commissioning, build and maintenance of Mechanical, Electrical, Drainage and Plumbing installation from small to large installations with specific focus on the HVAC works.

Freshair has executed many projects ranging from complex mixed use high rise buildings, hotels, schools, clinics, villa compounds as well as data centers and industrial projects.

Freshair has always excelled in its professionalism while executing the most simple or complex contracts irrespective of size, having earned respect and confidence of clients.

While we are constantly adapting ourselves to the advance technology, we remain committed to a sleek operations. This is done through efficient sourcing and management of resources without compromising on the quality of the products and services required to efficiently execute the project.

Freshair provides Engineering Services and ensures its clients excellent job with high standards and quality control.

We expand our capacities by creating FRESHAIR GROUP which includes fields of:

1. Technical Services
2. Facility Management
3. Technical Trading
4. Hospitality Industry
5. Energy Saving Solutions
 - Solar Cooling A/c

DIVISIONS

Technical Services

- MEP Works and HVAC Installation
- Supply of HVAC Equipments and Accessories
- Duct Fabrication and Cladding Works
- Chilled Water Systems Works
- Sanitary, Plumbing & Drainage Works
- Data-CCTV-Telephony
- Access Control
- Fire Alarm and Fire Fighting
- Domestic Water Services
- Power supplies & distributions
- General lighting
- BMS and controls

Some Projects Types we worked on:

DATA CENTERS:

SCHOOLS

HIGH END VILLAS & VILLA COMPOUNDS

WAREHOUSES & FACTORIES

HIGH RISES

MID RISE

CLININCS & HOSPITALS

Facility Management

Over the years, Freshair has worked with its clients maintaining their facilities for all MEP related activities. Service oriented division in FRESHAIR GROUP – Freshair facilities management solutions. This division will cater for majority of the services carried out by Freshair Technical and covers all types of projects:

The services provided are:

- Servicing of air conditioning and equipment
- Servicing the electrical systems
- Services of all plumbing problems
- Carpentry issues
- Painting
- Handy man services

We adopt earth-friendly habits that are easy to implement and maintain. We seek to foster environmentally responsible decisions and actions.

The punctuality, precision and professionalism of our teams has earned us the appreciation of our clients, some of whom we have worked repeatedly over 20 consecutive years.

Technical Trading

Our newly launch Export and Import division enable for all our clients, proving all kinds of HVAC equipments such as:

OUR PRODUCTS	BANDS WE USE
Tools and Equipments	Stanley, Makita, Hilti, J-tech
Chill Water Systems	Carrier, York, Trane
DUCTING PRODUCES	
GI Duct PI Duct Grills & Diffusers	Jindal (India), South Africa Easy, PAL, ALFA Beta, Excel Air, Flowtech

By providing:

- Dedicated services
- Quality products
- Networking
- Quick delivery

Our Branches in Qatar, India and UAE work closely with our business partners in Middle East, Africa and the UK.

TRADE LICENCE

2



GOVERNMENT OF DUBAI

دائرة التنمية الاقتصادية
DEPARTMENT OF ECONOMIC DEVELOPMENT

رخصة تجارية
Commercial License

License No. 234869

Company Name FRESHAIR TECHNICAL SYSTEMS (L.L.C)

Trade Name FRESHAIR TECHNICAL SYSTEMS (L.L.C)

Legal Type Limited Liability Company(LLC)

Expiry Date 14/10/2016

D&B D-U-N-S @ No. 561222621

Register No. 48959

رقم الرخصة

اسم الشركة الهواء النقي للأنظمة التقنية (شركة ذات مسؤولية محدودة)

الاسم التجاري الهواء النقي للأنظمة التقنية (ش. ذ.م.م)

التشغيل القانوني ذات مسؤولية محدودة

تاريخ الإصدار 15/10/1990

رقم الرخصة الأم 234869

عضوية الغرفة 31952

تاريخ الانتهاء

الرقم العلمي

رقم السجل التجاري

Issue Date

Main License No

DCCI No.

Share / الحصص

Role / الصفة Manager / مدير

الجنسية / Nationality India / الهند

رقم الشخص No. 56867

نيدوفاكاتو كوشي جرج كرتي

License Activities / نشاطات الرخصة التجارية

Air-Conditioning, Ventilations & Air Filtration Systems Installation & Maintenance

Plumbing & Sanitary Contracting

Air-condition Repairing and maintenance

تركيب أنظمة التكييف والتهوية وتنقية الهواء وصيانتها

اصلاح التمديدات والتركيبات الصحية

اصلاح مكيفات الهواء ومعدات التبريد وصيانتها

Telephone 971-4-3476776

Fax 971-4-3472024

Mobile No

تليفون

فكس

الهاتف المحمول

P.O. Box 55949

Parcel ID 0

صندوق البريد

رقم القطعة

محل ملك دائرة العقارات - بر دبي - الفوز

Remarks / الملاحظات

ممثل الورقة: حسن اسد حسن عبدالله عبدالواحد - الجنسية - الإمارات/الشارقة

Print Date 08/11/2015 13:48

تاريخ الطباعة

Activity Owners

Receipt No. 12143465

رقم الإيصاف

Activity Owners

الجهات التي لها صلاحية متابعة أنشطة

(http://www.dubaidev.gov.ae الموقع في الرخصة يرجى زيارة الموقع (http://www.dubaidev.gov.ae))

(Approved electronic document issued without signature by the Department of Economic Development. To verify the license kindly visit http://www.dubaidev.gov.ae)

PO Box 1157 - Dubai, U.A.E. | Tel (Work Line) 000 0 4446 27600 0-20037 | Tel (Mobile) 054 866 8719-4 2200000 0-311

GOVERNMENT APPROVAL CERTIFICATE FOR MUNICIPALITY PROJECTS

Development Board	حكومة دبي GOVERNMENT OF DUBAI	مجلس الاعمار
التاريخ: ٢٠٠٠/٤/٢٢	رقم قيد الشركة: ٠٠٤٣	
تجديد قيد شركة في سجل		
الموردين / المقاولين		
اسم الشركة : الهواء النقي للأنظمة الفنية (ش.ذ.م.م).		
رقم الترخيص : ٢٣٤٨٦٩		
الشكل القانوني : ذات مسؤولية محدودة		
نوع النشاط : توريد وتركيب وصيانة أنظمة المكيفات .		
العنوان : ص.ب: ٥٥٩٤٩ دبي هاتف : ٢٦٢٤٢٤٧ فاكس : ٢٦٢٤٧٤٤		
المدير : السيد/جورج إن. كي.		
الوكيل : -		
أصحاب الترخيص : ورشة / أحمد حسن عبدالله عبد الواحد.		
		
ملاحظة :		
١. تاريخ انتهاء القيد : ينتهي قيد الشركة/المؤسسة بانتهاء الترخيص أو إلغائه.		
٢. يخضع جميع مقاولي الباطن للتقييم حسب نوع وحجم المشروع كل على حده ولا تعتبر هذه الموافقة كاعتماد مفتوح لمقاول الباطن.		

MANAGEMENT

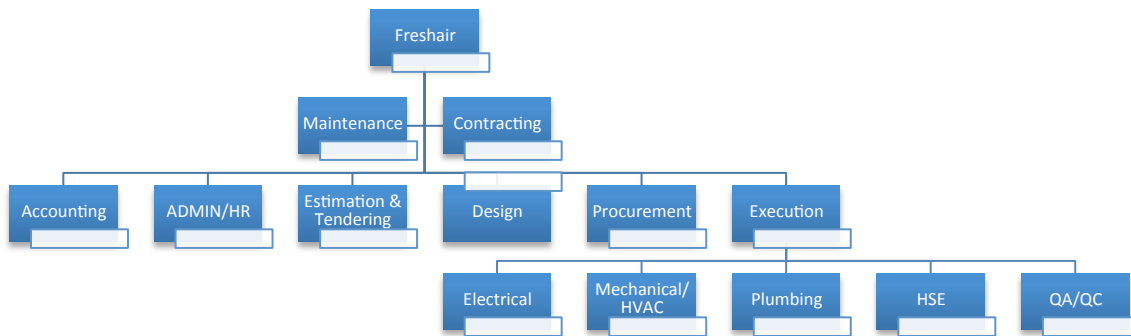


Since its establishment 33 years ago, the management of Freshair has worked on establishing a boutique MEP contractor. at the heart of which is a team of dedicated and experienced team of professionals . By keeping this edge Freshair addresses today's technological sophistication, the market & industry demand high standard services. In meeting with the requirements of such diverse range of tasks **FRESHAIR** employs a large number of highly skilled and technically qualified team of specialists in every field. Constantly adapting ourselves to the advances in technology, we remain committed to keeping our best standards in out sourcing ourselves till today. We have been able to achieve total satisfaction of our clients keeping in mind our core set values:

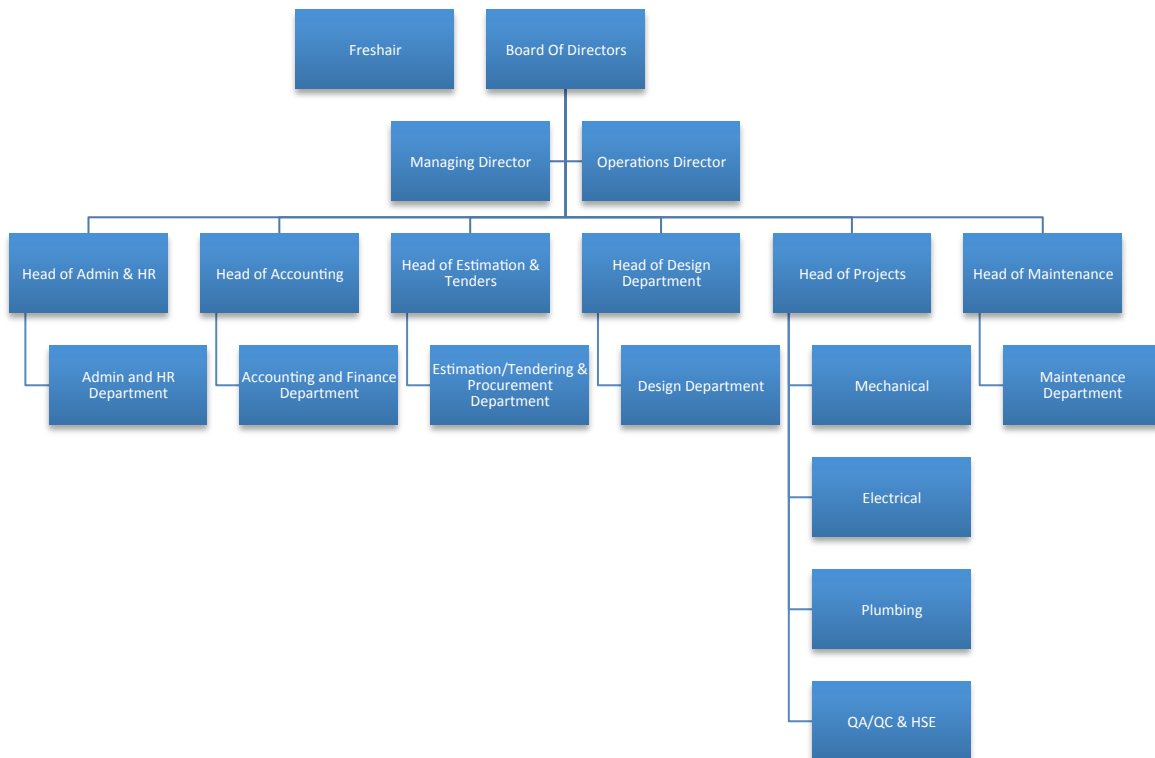
- **Honesty**
- **Transparency**
- **Quality**
- **Reliability Efficiency**

We also pride ourselves for the team work that we bring into the various projects which allow us to merge seamlessly with the other contractors with each project, thereby reducing deluge and cost over runs .We work well with all the consultants to be able to reflect their designs and transform client's vision into reality

COMPANY STRUCTURE



ORGANIZATION CHART



MEP WORK ON SITE



HVAC WORK ON SITE



OUR SERVICES

FreshAir Technical System is an MEP & HVAC service providing company committed to quality, service, trust and innovative.

Attention to detail is prevalent throughout the company from design till finishing of the project to ensure that all products are meet the requirements of accredited quality system including the ISO standards. Innovation is the driving force for FreshAir Technical Systems LLC. With the establishment, Freshair Technical Systems has already collaborated with some of the most prestigious projects in past and present years in UAE to meet all the client requirements with high definition. We are located in AL Quoz 03, Industrial Area.

FRESHAIR employs a highly trained staff with expertise in Mechanical, Electrical, Plumbing, Welder, Pipe Fitting and etc. FreshAir Technical Systems has invested in a modern fleet for various business forums to fulfill customer's requirement both (large and small) to deliver quality end to end solution.

Freshair Technical Systems operates main classifications:

- Air Conditioning
 - Supply and installation of DX split systems
 - Supplying and installation of Chillers
 - Supply and installation of Cooling Towers
 - Supply and installation of Plant room works
 - Supply and Installation of Solar A/c Units
- Refrigeration work and Cold Storages.
- Supply of equipment and maintenance of the system
- Electrical and Plumbing works.

However, FRESHAIR has specialized itself in the field of HVAC system backed by team of professionals. All related services are also being rendered to the diversified clients.

FRESHAIR has carved a niche in the field of air conditioning in this region and has earned its credibility for their reliable and qualitative services.

QUALITY ASSURANCE



Freshair recognize that in today's competitive marketplace, effective quality systems are essential when providing quality cost effective services to our clients. Management is totally committed to providing Commercial and Industrial construction services that comply fully with the specifications and expectations of our valued clients. Therefore, it is the policy of Freshair to adhere strict and good practices to this quality control program to insure that this program is an integral part of being a successful business.

Full authority for the implementation and administration of the quality controls described in here been delegated to the highly qualified work professionals in Freshair know as "QCM". The QCM has the Responsibility and organizational freedom to identify quality control problems, stop work, recommend solutions and verify resolution of such problems. The QCM shall also have the responsibility of documenting the establishment Quality Assurance /Quality Control Programs in a manner that strives to comply with applicable Quality Systems. The ultimate objective of our company's QA/QC program is to comply fully or surpass the quality standards established by applicable Quality System.

Project Managers, Senior Project Engineers and Supervisors are responsible for their assigned project's QA/QC activities. They may delegate the performance of their assigned duties to qualified individuals, but they shall retain full responsibility for completing their projects in strict accordance with established quality control policies and the client's specifications.

Our materials adhere to International Standards approved by Consultants and Government Authorities; henceforth, we assure all our services at high profile and to its best standards.

Further, the quality of all subcontractors and vendors shall be the joint responsible of the applicable Professionals. All projects will be executed in a manner that emphasizes safety, quality, schedule and maximum cost effectiveness.

HEALTH AND SAFETY

Health and Safety Policy Statement

The company regards the promotion of health and safety measures as a mutual objective for management and employees at all levels, and considers this as a responsibility equal to that of any other function.

It is therefore company policy so far as is reasonably practicable to provide and maintain a working environment that is safe, without risk to health and with adequate welfare facilities for all Freshair employees and non employees involved in the company's undertakings.

To this end, the company will appoint a competent to coordinate health and safety matters and provide such resources and competent technical advice as may be necessary to enable all employees to meet their health and safety responsibilities, taking into account all statutory requirements in the U.A.E.

Risk assessments will be carried out and recorded in all areas where potential hazards are likely to exist. All information relating to these risk assessments will be made available to all affected employees.

The management of the company gives full backing to this policy and with fully support any person implementing it. All those with supervisory responsibilities must recognize the need and accept responsibility for health and safety in all undertakings coming within their areas of control and arrange for adequate information, equipment, instruction and training for employees for whom they are responsible. They must ensure adequate delegation of those responsibilities when they are absent.

Successful implementation of this policy requires the whole hearted commitment of everyone in the company and acceptance by individual requires the whole hearted commitment of everyone in the company and acceptance by individual employees of their responsibilities to:

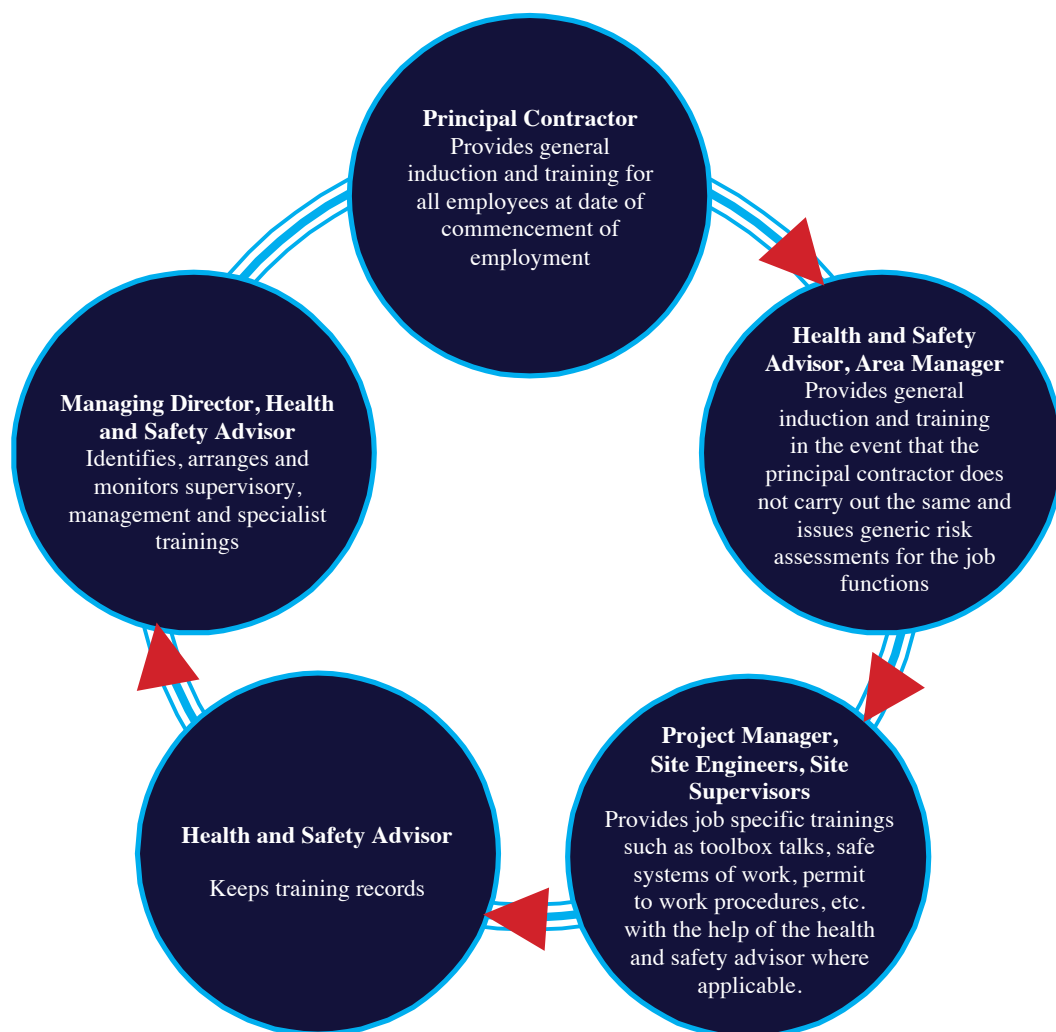
- Take reasonable care for the health and safety of themselves and for other persons who may be affected by their acts or omissions at work.
- To cooperate with the company by adhering to company rules, safe working practices and all instructions necessary to enable the company to comply with its legal duties.

All persons are reminded that it is criminal offense to misuse or recklessly interfere with anything provided in the interest of health, safety and welfare.

The company stresses its commitment to health and safety to the extent that where willful disregard for safe working practices by an employee seriously puts at risk the health and safety of themselves or any other person, this will be considered as gross misconduct and may lead to severe disciplinary action.

This policy statement may be revised, added or modified from time to time, and will be supplemented where appropriate, by codes of practice, guidance notes and standards. Changes will be brought to the individual attention of relevant personnel.

COMPETENCY OF TASK AND TRAINING



PRODUCTS



CAPACITY 3-10 TONS



Authorised Distributor of Goodman products

Goodman®

World Class Technology
From USA

GUARANTEED QUALITY
★★★★★
DARE TO COMPARE
(Goodman)
EXCEPTIONAL VALUE

AIR-CONDITIONING DIVISION

PRODUCT SPECIFICATIONS

CKE

SPLIT SYSTEM AIR CONDITIONER

50 Hz, 2- to 6-Ton

Standard Features

- Economizer-type evaporator
- Motor sections and liquid-line shut-off valves
- High-pressure resettable reset control
- Factory: submergible float switch
- Factory-installed liquid line filter drier
- Connection with lag connections
- Ground lag connections
- Saturated receiver and oil return
- Breaks, no-leak, permanently lubricated condenser motor equipped with oil separator with return of slush and overload protection
- Submerged temperature compensation
- Energy-efficient compressors with thermal overload protection
- Designed for use with A-134B and C-12
- UL Certified

Optional Features

- Liquid line/drain "condensate return" design
- Motor/guard, ground lock-out (circuit breaker) protection and ground
- Steel service cut panel
- 200-amp service cut panel, powder-paint finish with 100-amp and 50-amp openings
- Remote-located accessories

NOMINAL CAPACITY:
74,000 to 94,000 BTU/h
[18.6kW to 22.5 kW]

Details:

Dimensions	1
Performance Ratings	2
Product Line/Service Lines	3
Accessories/Service Lines	4
Subsystems/Service Lines	5A
REFRIGERANT	2A



Goodman
Air Conditioning & Heating

PC

PACKAGED AIR CONDITIONERS

PRODUCT SPECIFICATIONS

The PC® packaged Air Conditioner features energy-efficient coils and heating performance in one air-conditioned unit. This unit is housed in a heavy-gauge, galvalume-coated cabinet powered by a high-quality, two-stage, variable-speed fan. The PC® allows for ground-level or rooftop applications, and is approved for manufactured or modular homes.



Standard Features

- Energy-efficient compressor with thermal relief valve
- 1/2 HP, 300Watt motor
- Coiled horizontal ductwork
- Copper tube/aluminum fin coil
- Totally enclosed, permanently lubricated compressor fan motor
- Pull charged system

Optional Features

- Heavy gauge galvalume steel cabinet with decorative architectural steel power/circuit break
- Fully insulated blowers on constant or with manual and remote control
- Lubricated condenser coil protection
- Common fan motor

11 SEER, 50 HSPK

4 AND 5 TONS

NOMINAL COOLING CAPACITY:

48,400 to 54,700 BTU/h
[13.6 kW to 16.0 kW]



Model Kit Selection

- HSPK-12 (12 hspk)
- HSPK-15 (15 hspk)
- ACONE-5000 (5000 BTU/h) available as field-installed options.



AIR CONDITIONING

Air Purifier MC 70L

Pure Air at Home

The Best Removal of Virus, Bacteria, Allergy, Dust & Odours up to 99%



Anti streamer
ONLY IN JAPAN



Removes 99.9% virus and bacteria	✓
Eliminates Dust	✓
Destroys 99.6% of allergy	✓
Odours neutralization	✓
Ultra quiet operation (16 dBA)	✓
Purifies air of rooms up to 46m ²	✓
Portable (8.5 KG)	✓
Plug and play	✓
Easy maintenance	✓
Economical	✓



R-410A
Protecting the environment, DAIKIN is Green at heart.



Long Air Flow
The airflow can reach long distances, for optimal cooling comfort even for large spaces.



Powerful Cooling
If the temperature in the room is too high, it can be cooled down quickly by selecting the "powerful mode". After the powerful mode is turned off, the unit returns to the preset mode.



Energy Saving
DAIKIN offers efficient operation on its equipment for lower electricity consumption. This also contributes to reduce CO₂ emissions.



Air Purifier
Superior indoor air quality is guaranteed thanks to the bio-engineering filter, removing airborne dust and eliminating organic contaminants, such as bacteria, viruses and odours.



Tropical Compressor
The tropical compressor is able to handle and operate fully under extreme weather conditions.



Silence
DAIKIN indoor units are whisper quiet. Outdoor units are also guaranteed not to disturb the quietness of the neighbourhood.



User Friendly
Easy installation, easy operating procedures and friendly shape buttons.



Sleep Mode
Setting sleep mode will gradually increase the set temperature to provide a comfortable environment for sleeping.

DAIKIN MCQUAY LLC

P.O. Box 18514, Jebel Ali Free Zone, Dubai - U.A.E.
Tel: +971 (0) 4 8110 300, Fax: +971 (0) 4 8110 311
www.daikeimc.com



DAIKIN AIR CONDITIONING



**PERFECT SILENCE.
BROUGHT TO YOU BY DAIKIN.**



Premium Eco Friendly Model FTS series



Indoor Unit		FTS-BT1	
		1.5 Ton	2 Ton
Cooling Capacity	BTU/h	18,000	24,000
Total Input Power	W	1,630	2,140
EER	W/W	3.26	3.29
	BTU/h/W	11.84	11.21
Sound Pressure Level	dB(A)	46/42/35/35	48/45/43/42/37
Dimensions	HxWxD	310 x 1065 x 228	
Power Supply	V/Ph/Hz/Frequency	220-240V/50	



Premium Model FTD series



Indoor Unit		FTD-BT1			
		1.5 Ton	2 Ton	2.5 Ton	3 Ton
Cooling Capacity	BTU/h	18,000	24,000	26,000	32,000
Total Input Power	W	1,480	2,400	3,046	3,705
EER	W/W	3.56	2.98	2.79	2.49
	BTU/h/W	12.16	10.0	8.57	6.95
Sound Pressure Level	Tubing/High/Low/Outdoor	48A	46/43/36/35	48/46/43/42	52/51/48/45/42
Dimensions	HxWxD	310 x 1065 x 228			
Power Supply	V/Ph/Hz/Frequency	220-240V/50			



Duct Type FDM series



Indoor Unit	FDM-BT1				FDM-BT1		
	1.5 Ton	2 Ton	3.5 Ton	5.0 Ton	6 Ton	8 Ton	
Cooling Capacity	BTU/h	18,000	24,000	32,000	36,000	50,000	
Total Input Power	W	1,500	2,500	3,300	3,700	5,240	5,940
EER	W/W	3.07	2.77	2.74	2.92	3.02	2.96
	BTU/h/W	11.86	9.46	9.13	9.97	10.31	9.69
Sound Pressure Level (1m)	dB(A)	40/39/36	40/39/36	40/44/39	40/45/44	50/53/52	50/50/54
Dimensions	HxWxD	261x1026x1120	261x1026x1120	290x1226x1120	376x1250x1120	576x1500x1120	576x1500x1120
Power Supply	V/Ph/Hz	220-240V/50				380-415V/50	





SOLAR COOL

Solar air conditioning



1

Accessibility

Full product visibility from all angles - unlike conventional doors.



2

Efficiency

Up to 54% more efficient than other open deck systems

Accessibility

- Entire product range visibility from all angles
- Barrier free consumer product access
- Complete product replenishment access
- Multiple shelving profile adjustment
- All electronic controls accessible via separate base panel
- Split rear panel engineer access

Highly Efficient

- High impact durable air-cushion guidance system
- Patented Pending Chillproof vortex system
- Product temperature monitoring thermostats
- High efficiency low frost product air circulation fans
- LED lighting
- Under E-cube environment working conditions, the most efficient open deck refrigeration system - fact.



3

Super Efficiency

Up to 26% more efficient than like systems with doors

"In busy live trading environments, independent tests have shown that cabinets with doors are not much more efficient in comparison to the same cabinets without doors!"

*Source - OROSC, October 2011, Sainsbury's test doors

Evolve Vs. Doors

- Better efficiency*
- Better product visibility
- No consumer barrier
- No replenishment barrier
- Reduced maintenance



4

Hybrid Efficiency

Our multi stage and inverter systems run up to 60% more efficient than any other system

E-volve's super efficient system adds further energy consumption savings by partnering with - the World's only Sun assisted thermodynamic cooling system.

- Improving compressor performance - Cools faster than ever!
- Reducing energy consumption
- Eliminating CO2 emissions
- Eliminating high pressures - compressor failure

Example CO2's available on our multi stage compression systems - just by adding the free energy provided by the sun.

Sunny skies 24.00°C ☀️

Cloudy skies 18.00°C ☁️



SOLAR COOL

Heating and Cooling

Just add sun

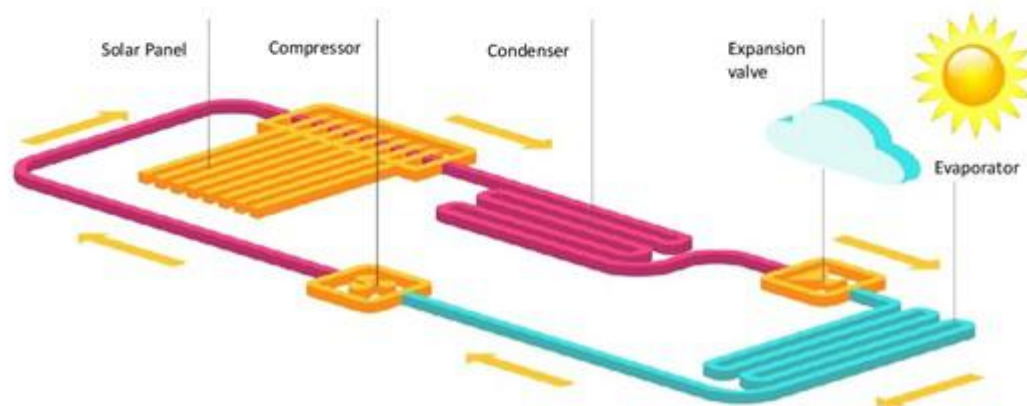
**The most energy efficient air conditioning
& refrigeration system on the planet**

How SolarCool™ saves up to 60% of your electricity

SolarCool™ relies on the well known compression cycle technology for cooling and comprises a high-efficient solar thermal panel with vacuum glass tubes into it. While in standard units the compressor has to do the full compression load, at SolarCool™ the solar panel takes over much of the compressor's load and thus frees a lot of energy. The secret behind SolarCool™ is the „Ideal Gas Law“, saying that gases heated up increase the mass flow and so the overall capacity of the heat pump - for heating and cooling. The more intense the sun shines, the better it works ! And more power is saved !

The remaining cooling circle stays the same: After compression the refrigerant is cooled down in the condenser, expanded in the expansion valve and then evaporated. By evaporating the refrigerant sucks out the heat from the environment and so „It Cools“.

SolarCool™ systems from Sedna Aire are available as heat pumps. The units may not only cool, but also heat with the help of the sun. This again saves power also when heating !



We use state-of-the-art technology like DC Inverter or multistage technology for our compressors. DC Inverter is a modern and efficient way to adjust the compressor's output to the real need for cooling or heating. Thus the compressors, which make up to 80% of the system's total energy consume less energy than the older On-Off units. SolarCool uses this technology in combination with our unique and patented solar panel to offer you the most energy efficient system on the planet.

Solar assisted air conditioners working this principle are exclusively manufactured by Sedna Aire. We invented the system and hold the patent on this system. You get these energy saving systems only from Sedna Aire. This ensures the best quality and reliability - for your comfort and benefit.

Who already uses SolarCool

Our systems are highly reliable and we look over many thousands of successful installations. They even stress less the compressors due physics than standard non-solar systems. Our clients proved us right with many succesful installations and many savings achieved. We only use certified components from well known and highly reputated sources delivering consistently the required quality. Some successful residential and commercial installations are shown below:



That much money will SolarCool save

Only one solar panel fits most applications. The more intense the sun shines, the better it works and you will save more energy and costs. The sun is taking over more and more the job from the compressor.

Units	Single and Multi Splits			Mini VRF	VRF	Chiller
	SWM 12	CMO 028	CMO 042	SLC-V140	SLC-400	SBL-F200
Cooling capacity	3,5 kW	8 kW	11,6 kW	14 kW	40 kW	200 kW
Number of indoor units	1	4	5	8	23	n.a.
Non-solar system - Power consumption	1,3 kW	2,5 kW	3,5 kW	4,0 kW	11,3 kW	64 kW
SolarCool™ system Sedna Aire - Power consumption ¹	0,5 kW	1,0 kW	1,4 kW	1,7 kW	5,5 kW	38 kW
Difference in Power consumption SolarCool to non-solar system	- 62 %	- 60%	- 60%	- 57%	- 51%	-36 %
Annual Cost saving SolarCool™ systems ²	€ 96	€ 180	€ 252	€ 1 380	€ 3 480	€ 21 100

¹ measured at SolarCool systems 2011-2013. For verification see www.sednaaireurope.com

² acc. to EU guideline CE 2002/31 for 500h cooling per year and 0,24 €/kWh, VRF- commercial systems at 2500 hours (8 hours - 6 days per week, chiller 12 hours 10 months)

Calculate your personal energy savings with our energy calculator at our website. The SolarCool™ systems will also work at lower sun radiation, e.g. during a cloudy day, since we use high-efficient vacuum tube collectors.

With SolarCool™ systems you own leading edge technology and will save a significant amount of money for many years. Over 10 years the purchase price makes up only 20%, electricity counts for 80% of all your costs. And best of all: They come at the same costs as comparable non-solar air conditioners - INCLUDING the panel !

Our models

We offer the full range for your application

Single and Multi splits (2,6 - 16kW) One outdoor unit and up to 5 separate indoor units for conditioning multiple rooms 	VRF and Mini VRF- (8 - 200 kW) One outdoor unit and up to 64 separate indoor units per module for conditioning multiple rooms 
Chillers (8 - 2 000 kW) One outdoor for cooling or heating water 	Refrigeration (20 - 60kW) Cooling food & beverages - Outdoor units and cabinets 

PROJECTS EXECUTED



PROJECT: KHAZNA Data Center

CLIENT: Mubadala

MAIN CONTRACTOR: M+W Group /Commodore JV

CONSULTANT: EC Harris/Waterman/Emirates Consultant

Engr.

WORK: MEP - Chilled water system - HVAC

YEAR: 2014

PROJECT: G+M warehouse at IMPZ

CLIENT: Multigraphics Production FZ LLC

MAIN CONTRACTOR: Gayathi Construction

CONSULTANT: Forms Arch. Engineering Consultant

WORK: MEP-Supply, installation, testing, and commissioning of HVAC Systems

YEAR: 2014



PROJECT: Downtown Dubai Development, 29 Boulevard Plot 55,56,57

CLIENT: EMAAR

MAIN CONTRACTOR: Al Futtaim Carillion

CONSULTANT: Holford Associates

WORK: MEP-Electrical Works

YEAR: 2012

PROJECT: Dubai Festival City Marsa Plaza

CLIENT: Al Futtaim Group Real Estate

MAIN CONTRACTOR: Freshair Technical Systems LLC

WORK: MEP- Ducting & ventilation

YEAR: 2009



COMMERCIAL BUILDINGS AND RETAIL SHOPS



PROJECT: Volkswagen Car Showroom in Sheikh Zayed Road

CLIENT: Mr. Amin Kazim

MAIN CONTRACTOR: ACT

CONSULTANT: Belyoaha

WORK: MEP-Supply & Installation of Carrier Chillers

PROJECT: 2B+G+7 Bldg at Al Rafa

CLIENT: Mr. Saadi Al Rais

MAIN CONTRACTOR: Engineering Contracting Co.

CONSULTANT: Holford Associates

WORK: MEP-Supply & Installation of Carrier Chilled Water System



PROJECT: G+5 Building at Bur Dubai

MAIN CONTRACTOR: ACT.

CONSULTANT: Holford Associates

WORK: MEP-Supply & Installation of Carrier Chilled Water System

PROJECT: G+2 Bldg on Plot 1228 Satwa

CLIENT: Mr. A.R.H. Saadi Ali Rais

MAIN CONTRACTOR: Al Hawar Contracting

CONSULTANT: Holford Associates

WORK: MEP-Supply and Installation of Goodman Units (HVAC)



PROJECT: G+6 Bldg at Al Majarah, Sharjah

MAIN CONTRACTOR: Cartel Contracting

WORK: MEP-Supply and Installation of Goodman Units (HVAC)



PROJECT: G+10 Bldg at Al Majaz, Sharjah

MAIN CONTRACTOR: Cartel Contracting

CONSULTANT: Gulf International

WORK: MEP-Supply and Installation of Goodman Units (HVAC)

PROJECT: Trendy Garment Factory at Al Quoz Ind. Area

MAIN CONTRACTOR: Al Nahda Contracting

CONSULTANT: Al Wasal Al Jadeed

WORK: MEP-HVAC Works



PROJECT: YAS VICEROY Marina Hotel – Abu Dhabi

MAIN CONTRACTOR: Al Futtaim Carillion / PT Gulf LLC

WORK: MEP-Sub Contract for Chilled Water Pipeline

YEAR: 2009



PROJECT: Emirates Hills Dubai

CLIENT: Mal Holding (UK)

MAIN CONTRACTOR: Chirag Contracting LLC

CONSULTANT: Federal Engineering Consultants

WORK: All MEP Works

YEAR: 2014

PROJECT: G+1 Villa at Emirates Hills

CLIENT: Mr. Anura Leslie Perera

MAIN CONTRACTOR: Roseville Middle East

CONSULTANT: A.M.E.C

WORK: All MEP works

YEAR: 2012



PROJECT: G+1 Villa 2 Jumeira, Dubai

CLIENT: Mr. Amin Kazim

MAIN CONTRACTOR: ACT

CONSULTANT: Model Engineering

WORK: MEP-HVAC works

YEAR: 2012

PROJECT: G+1 Villas # 9 at Satwa

MAIN CONTRACTOR: Al Hoshnei Contracting

CONSULTANT: Holford Associates

WORK: MEP-HVAC Works



PROJECT: G+1 Villa Dubai

CLIENT: Mr. Sadi Al Rais

MAIN CONTRACTOR: Al Hawar Contracting

CONSULTANT: Dubarch Architects



PROJECT: G+1 Villa Jumairah

MAIN CONTRACTOR: ACT

WORK: MEP - HVAC Works

PROJECT: G+1 Villa

CLIENT: Mr. Abdul Latifal Hamadi

MAIN CONTRACTOR: MayCon. Contracting

CONSULTANT: MD Bhatia Bros.

WORK: MEP -HVAC works



PROJECT: G+1 Villa at Mazhar

CLIENT: Mr. Abdulla Ali Mohd. Abdin

CONSULTANT: Al Mantal

WORK: MEP-HVAC works



PROJECT: Diyafah International School G+1 KG Admin Block & G+2 Primary School – Abu Dhabi
CLIENT: Chicago Construction
MAIN CONTRACTOR: Perfect Construction General Contracting LLC
CONSULTANT: Al Saraya Engg / National Engineering Bureau
WORK: All MEP Work
YEAR: 2014

PROJECT: West Minister School G+1 Building Sharjah 338
CLIENT: Nora Hamed Al Medfa
MAIN CONTRACTOR: Chicago Maintenance & Construction LLC
CONSULTANT: National Engineering Bureau
WORK: All MEP Work
YEAR: 2012



PROJECT: Gems Wellington Academy – Dubai Silicon Oasis
CLIENT: GEMS
MAIN CONTRACTOR: Chicago Maintenance & Construction LLC
CONSULTANT: National Engineering Bureau
WORK: MEP-HVAC Work
YEAR: 2012

PROJECT: West Minister School
CLIENT: GEMS
MAIN CONTRACTOR: Chicago Maintenance & Construction LLC
CONSULTANT: Fraser Nag Partners
WORK: HVAC Work
YEAR: 2011



EDUCATION & CULTURAL

PROJECT: G+2 School Extensions for Al Sofouh

CLIENT: H.H. Sheikh Ahmed Bin Rashid Bin Saeed Al Maktoum

MAIN CONTRACTOR: Chicago Maintenance & Construction LLC

CONSULTANT: National Engineering Bureau

WORK: All MEP Works for Extension Block

YEAR: 2011



PROJECT: Dubai American Academy Al Barsha

CLIENT: GEMS

MAIN CONTRACTOR: Chicago Maintenance & Construction LLC

WORK: FM-Annual AC Maintenance

YEAR: 2011

PROJECT: Dubai Men's College

CLIENT: Higher Colleges of Technology

WORK: MEP-Supply and installation of Goodman units for all class rooms in the college

YEAR: 1999-2000



SELECTED PROJECTS

PROJECTS	CLIENTS	MAIN CONTRACTOR	CONSULTANT	NATURE OF FRESHAIR WORKS	YEAR
Emirates Hills Villas (Repeat Client)	Mal Holding Uk	Chirag Contracting LLC	Federal Engineering Consultants	All MEP Works	2016
Palm Fronds Villas (Multiple)	Various	Palace Group	Various	MEP Works	2016
Group of Villas at Jumeirha Golf Estates	Jumeirha Golf Estates	NA		MEP Works	2016
G+1 04 Villas at Mirdif Compound	Hassan Saleh Mahboob	Al Jalal Construction	My Vision Engineering Consultant	Supply, Installation, Testing & Commissioning HVAC	2015
Construction of Falcon Breeding Building	Engineer's Office	Engineer's Office	Engineer's Office	Installation, Testing & Commissioning of Chill water pipes & associated work	2015
G+1 Residential Villa at Palm Jumeirah N92	Mr. Jam Joom Kamal	Palace Group	Kling Consult / Wander Werner Falasi	HVAC	2015
G+1 Residential Villa at Palm Jumeirah	Palm Jumeirah	Palace General Contracting	AZZ Consultant	Supply & Installation of Dehumidifier	2015
Emirates Hills - Villa L44, Dubai	Mal Holding (UK)	Chirag Contracting LLC	Federal Engineering Consultants	All MEP Works	2014
KHAZNA Data Center	Mubadala	M+W Group /Commodore JV	EC Harris/Waterman/Emirates Consultant Engr. & FM	Chilled water system - HVAC	2014
G+M warehouse at IMPZ	Multigraphics Production FZ LLC	Gayathi Construction	Forms Arch. Engineering Consultant	Supply, installation, testing, and commissioning of HVAC Systems	2014

PROJECTS	CLIENTS	MAIN CONTRACTOR	CONSULTANT	NATURE OF FRESHAIR WORKS	YEAR
Diyafah International School G+1 KG Admin Block & G+2 Primary School – Abu Dhabi	Al Diyafah International School	Perfect Construction General Contracting LLC	Al Saraya Engg / National Engineering Bureau	MEP Work	2014
Construction of 48 Stall barn at Nakhali Palace	Engineer's Office	Engineer's Office	Engineer's Office	Installation, Testing & Commissioning of HVAC	2014
Abu Dhabi 10 Villas Compound	Abu Dhabi Regulation & Supervision Bureau (RSB)	Al Futtaim Technologies Dubai	RSB Abu-Dhabi	Supply, Installation of Energy, Efficiency Systems	2014
Construction of Garage Car Park and Office Building at NAS	Engineer's Office	Engineer's Office	Engineer's Office	Supply, Installation, Testing & Commissioning HVAC	2014
Glass Majilis at Nad Al Sheba	Engineer's Office	Engineer's Office	Engineer's Office	HVAC Works	2014
Construction of 44 Horse Paddocks, Staff Accommodation	Engineer's Office	Engineer's Office	Engineer's Office	HVAC Works	2014
West Minister School G+1 Building Sharjah 338	Nora Hamed Al Medfa	Chicago Maintenance & Construction LLC	National Engineering Bureau	MEP Work	2012
Wellington Academy – Dubai Silicon Oasis	GEMS	Chicago Maintenance & Construction LLC	National Engineering Bureau	HVAC Work	2012
Downtown Dubai Development, 29 Boulevard Plot 55,56,57	EMAAR	Al Futtaim Carillion	Holford Associates	Electrical Works	2012
G+2 School Extensions for Al Sofouh	H.H. Sheikh Ahmed Bin Rashid Bin Saeed Al Maktoum	Chicago Maintenance & Construction LLC	National Engineering Bureau	MEP Works for Extension Block	2011

PROJECTS	CLIENTS	MAIN CONTRACTOR	CONSULTANT	NATURE OF FRESHAIR WORKS	YEAR
Winchester School (Phase 1,2,3 & Annex)	GEMS	Chicago Maintenance & Construction LLC	National Engineering Bureau	HVAC Works	2011
Wellington Primary School Satwa, Dubai	GEMS	Chicago Maintenance & Construction LLC	National Engineering Bureau	HVAC Works	2011
Kindergarten Starter School Garhoud, Dubai	Varkey Group	Chicago Maintenance & Construction LLC	Dubai Consultant	Air Conditioning	2011
Winchester School Jabel Ali – Dubai	Premier School International	Chicago Maintenance & Construction LLC	Arenco – Dubai	HVAC Works	2011
Jumeirah Primary School	GEMS	Chicago Maintenance & Construction LLC	National Engineering Bureau	HVAC Works	2011
Our Own Indian School	GEMS	Chicago Maintenance & Construction LLC	National Engineering Bureau	Air Conditioning	2011
Jumeira College	GEMS	Chicago Maintenance & Construction LLC	Engineering Consultant Group	Air Conditioning	2011
Our Own Sharjah School Girls	GEMS	Chicago Maintenance & Construction LLC	National Engineering Bureau	Air Conditioning	2011
Mohammed Ali Rashed Al Abbar Farm House	Engineer's Office	Ducto Balfour Beatty	CKR Consulting Engineering	HVAC	2009
IKEA, Dubai Festival City	Al Futtain Group	Higgs and Hills / BK Gulf LLC	NA	A/C Ducting, Chilled Water Pipeline Works	2009
Dubai Festival City – Zone 8A Lifting Station 04	DFC	Al Futtain Carillion	NA	Plumbing Work	2008

PROJECTS	CLIENTS	MAIN CONTRACTOR	CONSULTANT	NATURE OF FRESHAIR WORKS	YEAR
Jebel Ali Village 310 villas - Including one school -One clinic/hospital-	Nakheel	JAFZA	JAFZA	FM:Air Conditioning Maintenances	2008
G+1 Villa at Nad Al Hamar Plot 416-802	Fatima Mubarak S. Ali & Eida S. Mohd Al Falahi	Millennium Construction LLC	House of Expert	Electrical, Plumbing & Drainage Works	2003
G+1 Villa at Emirates Hills plot 394-391	Mr. Mammen Varghese	MEPTECH ELECTRCIAL AI Contracting LLC	TBA	Electrical Works	2003
North End Exit to MC Dermott Field office- Phase II	TBA	BK Gulf LLC	TBA	Plumbing, Drainage & Sanitary Ware Works	2002
Jabel Ali Village	Jabel Ali Feezone Authority	TBA	TBA	Air Conditioning Maintenance	1995- 1997

PROJECTS	CLIENTS	MAIN CONTRACTOR	CONSULTANT	NATURE OF FRESHAIR WORKS	YEAR
G+1 Villa Plot 282-333at Al Khawaneej	ARC Construction	ARC	Shk Mubarak Arch Engg	Electrical & Plumbing	TBA
Major Projects Temporary Engg Office/Dubai	Dubai Aluminum Co. Ltd	Space Makers Emirates LLC	Dubai	Ducting & Commissioning	TBA
Volkswagen Car Showroom in Sheikh Zayed Road	Mr. Amin Kazim	ACT	Belyoaha	Supply & Installation of Carrier Chillers	TBA
2B+G+7 Bldg at Al Rafa	Mr. Saadi Al Rais	Engineering Contracting Co	Holford Associates	Supply & Installation of Carrier Chilled Water System	TBA
G+5 Building at Bur Dubai	TBA	ACT.	Holford Associates	Supply & Installation of Carrier Chilled Water System	TBA
G+1 Bldg at Maisloon Sharjah	Dar Al Handasa	Dar Al Handsah Cont.	Client Direct	HVAC	TBA
G+1 Villa Plot 378-939 At Al Barsha 2	Al Ishrak Contracting	Al Ishrak	Michael Aziz	HVAC	TBA
Neighborhood Centre at Muhaisanah	Fujairah National Construction	FNC	Arkitek Consultant	HVAC	TBA
G+2 Bldg Plot 233-147 at Al Ghusais c/o dev't board	Civic Builders	Civic Builders	Civic Design	HVAC	TBA
G+M+7+Roof Bldg Plot 799 at Al Souq	Modern Executive Sys. Contg.	Modern Executive Sys. Contg.	Al Fahdi Consult	HVAC	TBA
G+1 Villa Plot 262-1267 at Mezhar 1	Nature Construction	Nature Construction	H.A.D.I.	HVAC	TBA

SOME OF OUR CLIENT



CONTRACTORS WE COLLABORATED WITH



SPACEMAKER

CONSULTANTS WE COLLABORATED WITH



APPRECIATIONS



To Whomsoever it may concern

We hereby confirm that we have been using Fresh Air in our energy management projects in Dubai and Abu Dhabi. We found them to be very professional in terms of delivery and support. The teams are competent and responsible. We have used them mainly for HVAC related site surveys and installations.

We would be keen to work with them continuously in our upcoming projects and recommend their services to others

For

Al Futtaim Technologies (EM&S Dept)

A handwritten signature in black ink, appearing to read 'Fadi AlFaris', is written over a light blue grid background.

Fadi AlFaris

Head Of the Department

19.1.2015





A member of VARKEY GROUP

شركة شيكاغو للصيانة والإنشاءات (ش.ذ.م.م.)
Chicago Maintenance & Construction Co. (L.L.C.)

Date: 05/06/2013

To whomsoever it may concern

We hereby confirm that Fresh Air have worked successfully with us for a number of years. They are diligent and professional and an integral part of the whole team helping deliver quality on time and on budget.

We have no hesitation in using them for further work and would definitely recommend their services to others

Thanking you,

Yours faithfully,

Patrick Duffin
Construction Director



P.O.Box : 27499, Dubai - U.A.E., Tel. : 04-3417100, Fax: 04-3403800
E-mail: chicmac@amirates.net.ae Web: www.chicago.ae

Paid-Up Capital Dh. 500,000/- Commercial Registration No. 47380 ٤٧٣٨٠ درهم رقم السجل التجاري رأس المال ٥٠٠,٠٠٠



Intertek

ص.ب: ٦٨٦ دبي، الامارات العربية المتحدة
هاتف : ٢٢٨١٥١
تلكس : ٤٨٠٨٥ إم إير في إم

Emirates

P.O. Box 686, Dubai, UAE
Telephone : 228151
Telex: 48085 EMAIR EM.



6th April, 2000

To Whom It May Concern

This is to certify that Freshair Technical Systems LLC has been the Air conditioning Maintenance Contractor for a decade with **Emirates / Dnata's** various locations (viz., ALC, IFS, IT Centre, EK Engg, EK Stores, Training Centre, Travel Shops all over UAE and EK & DNATA accommodations – MD'S and all other Senior Managers villas and continues to render their services in accordance with the contract. Ever since the appointment as the A/C Contractor, their service is prompt, time bound and uninterrupted operation. I do appreciate the operational skill of their indoor and outdoor personnel for their diligence & satisfactory performance all these years.

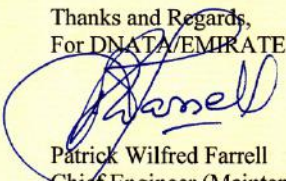
I take the pleasure of recommending Fresh Air Technical Systems LLC for their reliable and qualitative works. Freshair Technical Systems LLC being the Sole Agent of their own Brand of air conditioners '**FreshAir**' of USA origin, are as efficient as of other branded ones and their performance well suited to Middle East Travel Shops of the world in Tanzania, Srilanka, Baku, Bangladesh, Entebbe etc., Freshair Technical Systems has a well equipped spare parts department and their spread out infrastructure adds on to their efficient service at any critical situation meeting the given dead line. The skilled work force is capable of handling and maintaining any type of air-conditioning system.

Emirates / DNATA's Maintenance Division appreciates Freshair Technical Systems LLC for their Satisfactory and their Time Bound Satisfactory Performance.

As a Chief Engineer of our esteemed organisation, I am impressed with the cooling ability of the 'FreshAir' brand and with the workmanship and reliability of the workforce and most of all the Customer Service is excellent.

I Wish Freshair Technical Systems LLC GOOD LUCK and March ahead with the Millennium.

Thanks and Regards,
For DNATA/EMIRATES Group of Companies.


Patrick Wilfred Farrell
Chief Engineer (Maintenance Department)



مخطوطات الخطوط الدولية لدولة الامارات العربية المتحدة
The International Airline of the United Arab Emirates

ص.ب. ٦٧٦ - دبي - الإمارات العربية المتحدة
تلف : ٢٢٥/٢٢١
فاكس : ٢٢٥/٢٢٠
تلكس : ٢٢٥/٢٢٠ أو ٢٢٥/٢٢١

Emirates

P.O. Box 696, Dubai, UAE
Telephone: 22021
Facsimile: 22459
Telex: 4800 EMUAE EM.



Our Ref : 1804-003/PW/V0020/94
20th November 1994

Mr. George Koshy
FRESHAIR
P O Box 55949,
Dubai, UAE.

Sub: Computer Room Refurbishment

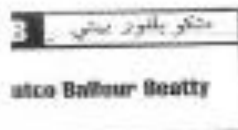
Dear Mr. Koshy,

This by way of note on thanks to your staff and personnel connected with the above project.

The works were complex given that scheduled time constraints were extremely difficult and I would like to thank you for the co-operation displayed by yourselves in the timely completion of the computer room refurbishment.

Yours faithfully,

Patrick Weston
Contracts Manager



Box 8944 Dubai - U.A.E.
1 Office - Rashidiya
118867
259067
x 47006 DUBAI EM

دوتكو بلفور بيتي ذ م م Dutco Balfour Beatty LLC

ص.ب. ٨٩٤٤، دبي، ا.ع.م.
المكتب الرئيسي - راشدية
البريد ١١٨٨٦٧
الفاكس ٢٥٩٠٦٧
التماس ٤٧٠٠٦

28th January, 1996

Mr. N. K. George
Freshair Technical Systems
P.O. Box 55949
Dubai
United Arab Emirates

Dear Sir

VILLA 217 - JEBEL ALI VILLAGE

Dutco Balfour Beatty lease the above villa and, being their employee, I am presently the tenant of the same. The A/C system in this villa has recently been completely refurbished/replaced by your Maintenance Company present on the village. After discussion with the team allocated to do this job, the work was undertaken in a very efficient and timely manner and to a very good standard. The foreman and workers listened to my advice and comments, took them into consideration and followed them through. The finished job is a credit to your Company. As your Maintenance Company are fairly new to the village, I thought you may be interested to know how your employees perform their work.

Your sincerely,

F. J. NAUGHTON
M & E. GROUP CO-ORDINATOR

cc. Ezzam H. Saleh, Estate Office

Bait Al Emarat



بيت الإمارات

Date: 21st Nov 2002

To:
M/s. Fresh Air;
Fax: 04/3472024
Dubai

Project: Bait Al Emarat Projects.
Subject: Appointment letter for A/c. works.

Dear Sir,

We would like to inform you our acceptance to appoint you as one of A/c. sub-contractors for Bait Al Emarat projects.

We know that you will deal with the brand Name Fresh Air.

Accordingly, you are requested to send immediately the approved price list for all Bait Al Emarat types both the last new six types and the old twenty types. As per our list price which should be stamped and approved from your side.

Thanks & regards,

BAIT AL EMARAT
MOHD. ALI



P.O.Box 12062 - Dubai - U.A.E. Tel : (00971) 04 - 3556955, Fax : (00971) 04 - 3556867
Al Tawhedi building # 102, E-mail : bait-em@emirates.net.ae

مزرعة البان الصغيرة الوطنية
Fujairah National Dairy Farm

الهيئة العامة للغذاء والدواء

وزارة الصناعة والاقتصاد

GOVT. OF U.A.E.

Dept. of Industry & Economy

Ref. No. / 100

Date 10/10/2011

To Whom It May Concern:

This is with reference to the installation of air conditioners in the Dairy Farm, we are very pleased with the work and the prompt completion of the work. The Fresh Air units are good and working in satisfactory condition. The Cooling ability of the units, workmanship and reliability of the workforce are very satisfactory. The Customer Service and the quick uninterrupted service was quite efficient in timely completion of works.

We recommend Freshair Technical Systems for their quality and excellent service.

Regards,

Dr. Ibrahim Zaki
General Manager





شركة فورشن الدولية للتجارة ذ.م.م.
FORTUNE INTERNATIONAL TRADING L.L.C.

March 30, 2003

To,
M/s Hadi Consultant
Dubai, UAE

Sub: Air-conditioning works for Balt Al Emarat Projects

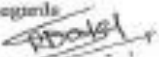
Attn: Mr. Abdul Rehman Al Attar

Dear Sir,

This refers to the above subject. We are pleased to inform you that M/s. Freshair Technical System L.L.C. is a professional Electro-Mechanical Contractor and we authorize them to install LG Air-conditioning Units on Balt Al Emarat project.

Fortune International will provide all necessary technical and warranty support to them. M/s Freshair Technical System LLC will provide after sales service to all the LG units installed by them for your project

Respects


Shanthak Duls
General Manager

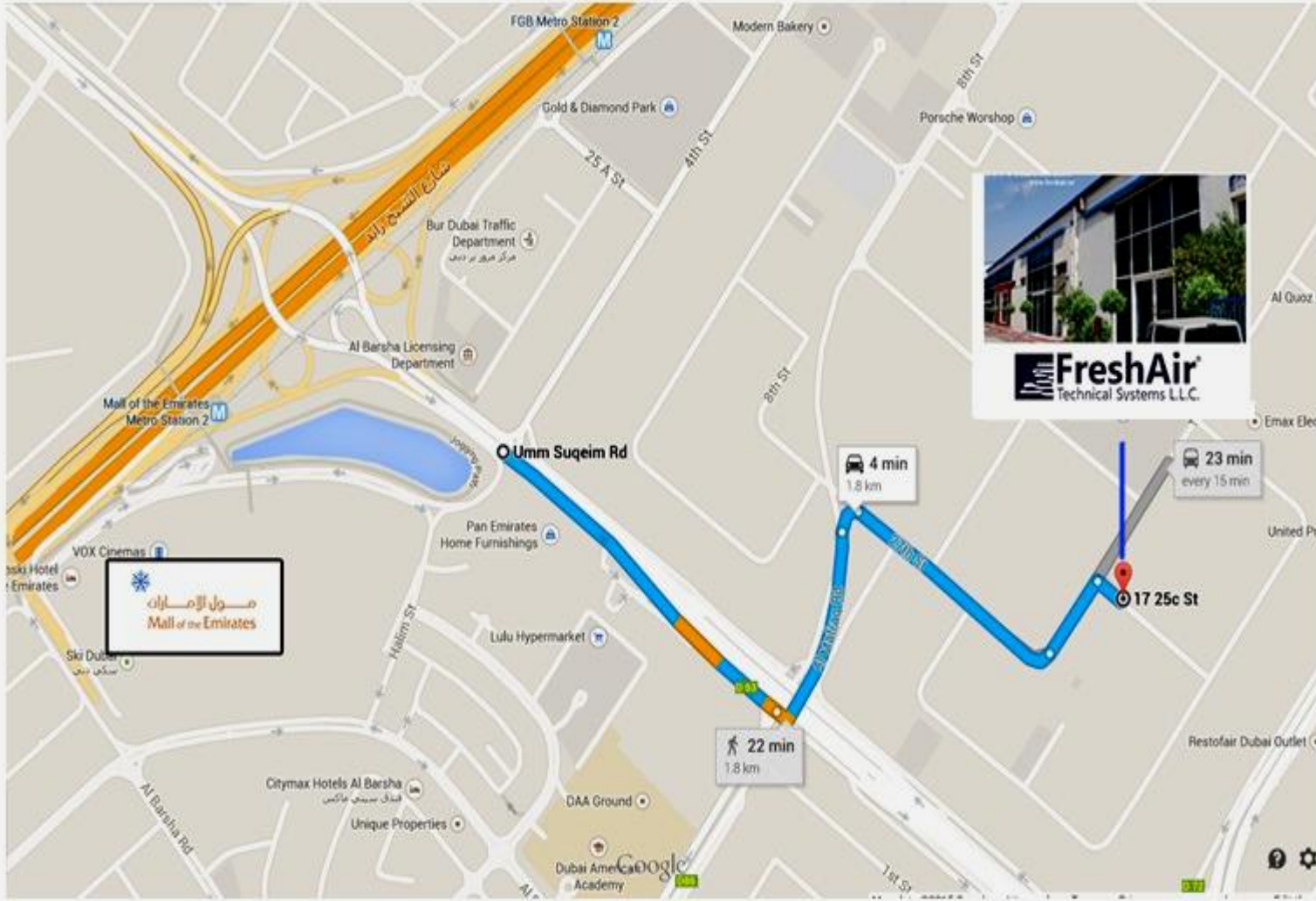


Tel : 00971-6-5553677
Fax : 00971-6-5554977
E-mail : fortune@emirates.net.ae



تلفون : ٥٥٥٣٦٧٧ - ٦ - ٩٧١
فاكس : ٥٥٥٤٩٧٧ - ٦ - ٩٧١
بريد الالكتروني : fortune@emirates.net.ae

LOCATION MAP



CONTACT US

800 FRESHAIR

www.freshair.ae



(20,000sqtf. area, 12,000 Built-up areas)

Freshair Technical Systems LLC

P.O. Box: 55949,

Plot No. 368, Street No. 25C

DM No. 23, Al Quoz Industrial Area – 03

Dubai – United Arab Emirates

Tel: +971 4 3476776

Fax: +971 4 3472024

Email: freshair@eim.ae

www.freshair.ae