

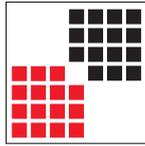
HAZ MERMER
PROJE, MONTAJ & DANIŞMANLIK
HAZ MARBLE
PROJECT, INSTALLATION & CONSULTANCY

Prequalification Package

| From Nature To Your Building |



Adma Opco Headquarters - Abu Dhabi



HAZ MERMER
PROJE, MONTAJ & DANIŞMANLIK
HAZ MARBLE
PROJECT, INSTALLATION & CONSULTANCY

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1. COMPANY PROFILE

1.1 Introduction

We have the honour of presenting our pre-qualification documents accompanied with some necessary information you may require regarding our Organisation. HAZ MARBLE was founded in 1978 in Jeddah, Saudi Arabia in the field of supply and installation of natural stones.

HAZ MARBLE Turkey has been established in 1988, followed with HAZ MARBLE (UK) in London, England and HAZ MARBLE UAE in Abu Dhabi, United Arab Emirates. Since then, we have been engaged in most prestigious projects in the Middle Eastern countries, Turkey, Russia, England, Germany and many other countries, not only in installation but in material supply and preparation of shop drawings as well.

Our main concern relies always on the custom design fixing systems. We follow up the development of fixing systems in Europe and the United States. With our sister company, HAZ METAL, we are able to practice our own custom design fixing systems.

Furthermore, our know-how is based mainly on DIN Standards and respectively implementing BS and ASTM standards during the scope of our works. Additionally and in order to be independent from suppliers with regards to the delivery of special pieces, we have established our own workshop where we cut random slabs to required sizes, prepare custom made stairs, vanity tops, skirting, etc. We are also equipped to drill marble and granite slabs with special machines, and have the means and tools to polish floors in situ. Thus, enabling us to be in a position to undertake any size of job entrusted to us.

We hope you will find the information stated herein satisfactory, in order to put us up in your list of sub-contracting marble works, and hope to be granted with your approval.

HAZ MARBLE is a certified Company with ISO 9001:2000.

Sincerely yours,

HAZ MARBLE
DESIGN INSTALLATION CONSULTANTS



1.2 History

HAZ Marble was founded in 1978 in Jeddah, Saudi Arabia. Its activities in the field of natural stone installation commenced at the beginning of 1980's.

HAZ Mermer A.Ş. was established in 1988 in Turkey, followed by branch offices in England, United Arab Emirates, Egypt, Qatar and Russia.

HAZ group of companies was formed and started investing in production from 1991. The production of natural stone, fixing systems and polishing abrasives are done by the HAZ group of companies.

Through the years, HAZ' s name has turned into a well known and trustworthy national and international brand. What was once an ambitious start to their professional life in 1978, has become a strong will and an ongoing passion to serve the natural stone industry with the objective of creating works of art on each particular project. The success of this path is demonstrated with the countless project references that HAZ has completed.

The member companies of HAZ are guided by HAZ Marble' s know-how, quality standards and its passion towards its profession. Our companies have met the world wide accepted business standards through total quality management and principled work methods.

HAZ carries out the services required for natural stone design and installation works under its own organization. With this advantage, HAZ spreads its name globally by earning the natural stone installation works on the biggest projects in the world.

The mission of HAZ Marble, is to serve the natural stone industry with its business know-how and to share its passion towards the profession with its clients and other companies within the industry.



1.3 ACTIVITIES

HAZ Marble, since 1978 with an experience of more than 6.000.000 sqm of natural stone installation work reference, is one of the biggest natural stone design and installation contracting company in the industry.

HAZ Marble is a specialist natural stone contracting company operating in all aspects of natural stone works and has successfully completed more than 600 projects in over 40 countries.

With its extensive network of branches based in major developed and developing countries, HAZ Marble has the resources to mobilize quickly in order to efficiently execute stone works on landmark projects.

Our services include

- Management and consultancy
- Stone design
- Preparation of shop drawings and cutting lists
- Stone production & supply
- Design and supply of fixing systems
- External & internal facade Installation, flooring and paving

Applying world wide accepted standards like DIN, BS and ASTM in the design and installation of natural stone works, HAZ Marble is preferred due to its quality work and reliability.

Working with well known construction companies on prestigious projects and a long list of successfully completed projects; is the best indication of the company's working standards.

Following up and applying the latest technology in the field of natural stone, HAZ Marble's objective is to provide the best possible service to the industry.



2 HAZ GROUP

2.1 HAZ Group Member Companies

HAZ MARBLE is a member of HAZ Group of companies. The group was founded in 1978 in Saudi Arabia by HAZ Marble, who is a specialist cladding contractor. Today, HAZ Group is involved in activities such as stone quarrying, stone production, fixing systems production, bonded and coated abrasives, marketing & logistics, specialist contracting services for design, supply and installation of cladding services. The group has four manufacturing facilities in Turkey with 6 domestic offices. there are 7 international companies in the United Kingdom, Germany, United Arab Emirates, Qatar, Russia, Egypt and Singapore.



HAZ
Group of Companies

Domestic companies

www.hazgrp.com



HAZ MERMER
PROJE, MONTAJ & BAKIMIS MANLIK
HAZ MARBLE
DESIGN, INSTALLATION & CONSULTANTS

Head Quarters: İskenderun, Turkey
Factory: Torbali, Turkey
Tender Office: Ankara, Turkey
Activity: Natural Stone Production & Supply and Contracting.

International companies



HAZ MARBLE
DESIGN, INSTALLATION & CONSULTANTS
INDUSTRY & TRADE L.L.C.

Location: Abu Dhabi, UAE
Activity: Supply & Installation



HAZ METAL
FIXING SYSTEMS

Factory: İskenderun, Turkey
Sales Branch: Istanbul, Turkey
Warehouse: Gebze, Turkey
Activity: Design & Production of Fixing Systems.



HAZ MARBLE
DESIGN, INSTALLATION & CONSULTANTS
HAZ QATAR W.L.L.

Location: Doha, Qatar
Activity: Supply & Installation



HAZ ABRASİV
SANAYİ & TİCARET A.Ş.

Main office & bonded abrasives plant: İzmir, Turkey
Coated Abrasives Plant: Torbali, Turkey
Activity: Production of Bonded & Coated Abrasives



HAZ INTERNATIONAL LIMITED
NATURAL STONE PRODUCTS & FIXING SYSTEMS
DESIGN - CONSULTANCY - SUPPLY - INSTALLATION

Location: Hatfield, England
Activity: Supply & Installation



HAZ PAZARLAMA
İÇ & DIŞ TİCARET A.Ş.

Main Office: Istanbul, Turkey
Activity: Sales & Logistics



HAZ RUS
DESIGN, INSTALLATION & CONSULTANTS

Location: Moscow, Russia
Activity: Supply & Installation for Projects.



HAZ METAL
BEFESTIGUNGSSYSTEME

Location: Wertheim, Germany
Activity: Production & Sales of Fixing systems



HAZ MARBLE
DESIGN, INSTALLATION & CONSULTANTS
HAZ EGYPT LTD

Location: Cairo, Egypt
Activity: Architectural Office. Preparation of shop drawings and cutting lists



HAZ ASIA PACIFIC LTD
DESIGN, MANUFACTURE & CONSULTANCY

Location: Singapore
Activity: Design & sales of fixing systems

2.2 HAZ Group - Location Information



HAZ MERMER Sanayi ve Ticaret A.Ş.

Merkez: Mareşal fevzi çakmak caddesi
Selçuk iş hanı kat 1 no: 2 31200 -skenderun,
Türkiye Tel: +90 (0326) 6262050 Faks: +90 (0326) 6262045
info@hazmarble.com / www.hazmarble.com

Dizayn ofis: Kırkpınar sokak 17-7 Cinnah caddesi
Çankaya 06680 Ankara ,Türkiye
Tel: +90 (0312) 4415916 Fax: +90 (0312) 4399601
hazmarble@hazmarble.com

Fabrika: Torbalı Kemalpaşa Yol Ayırımı 6.km. Torbalı - İzmir
Tel: +90 (0232) 8690501 Fax: +90 (0232) 8690502
gramerit@hazmarble.com / www.hazmarble.com



HAZ METAL Sanayi & Ticaret A.Ş.

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HAZ ABRASIV Sanayi & Ticaret A.Ş.

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info@hazeg.com

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info@hazmetal.de / www.hazmetal.de

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info@hazapac.com / www.hazapac.com



3. ORGANIZATION

3.1 HAZ Marble Organizational Chart



Chairman: A. Abit Yesilkaya
Location: Iskenderun, Hatay / Turkey



Deputy manager: Dincer Demir
Established: 1991
Location: Torbali, Izmir / Turkey
Employment: 7 Administrative & 64 Factory personnel
Activity: Dimensioned stone production and supply
Regions: To all HAZ sites



General manager: Zakir Arslan
Established: 1987
Location: Iskenderun, Hatay / Turkey
Tender office: Ankara / Turkey
Employment: 11 Administrative & 60 site personnel
Activity: Tender, Design & contracting for cladding works
Regions: Turkey & Neighbouring countries



General manager: Mahmut Karaali
Established: 1996
Location: Abu Dhabi / United Arab Emirates
Employment: 26 administrative & 106 site personnel
Activity: Tender, Design & contracting for cladding works
Regions: United Arab Emirates



General manager: K.Jan II
Established: 1990
Location: Hatfield / England
Employment: 7 Administrative & 35 site personnel
Activity: Tender, Design & contracting for cladding works
Regions: Great Britain, Russian Federation & the Americas



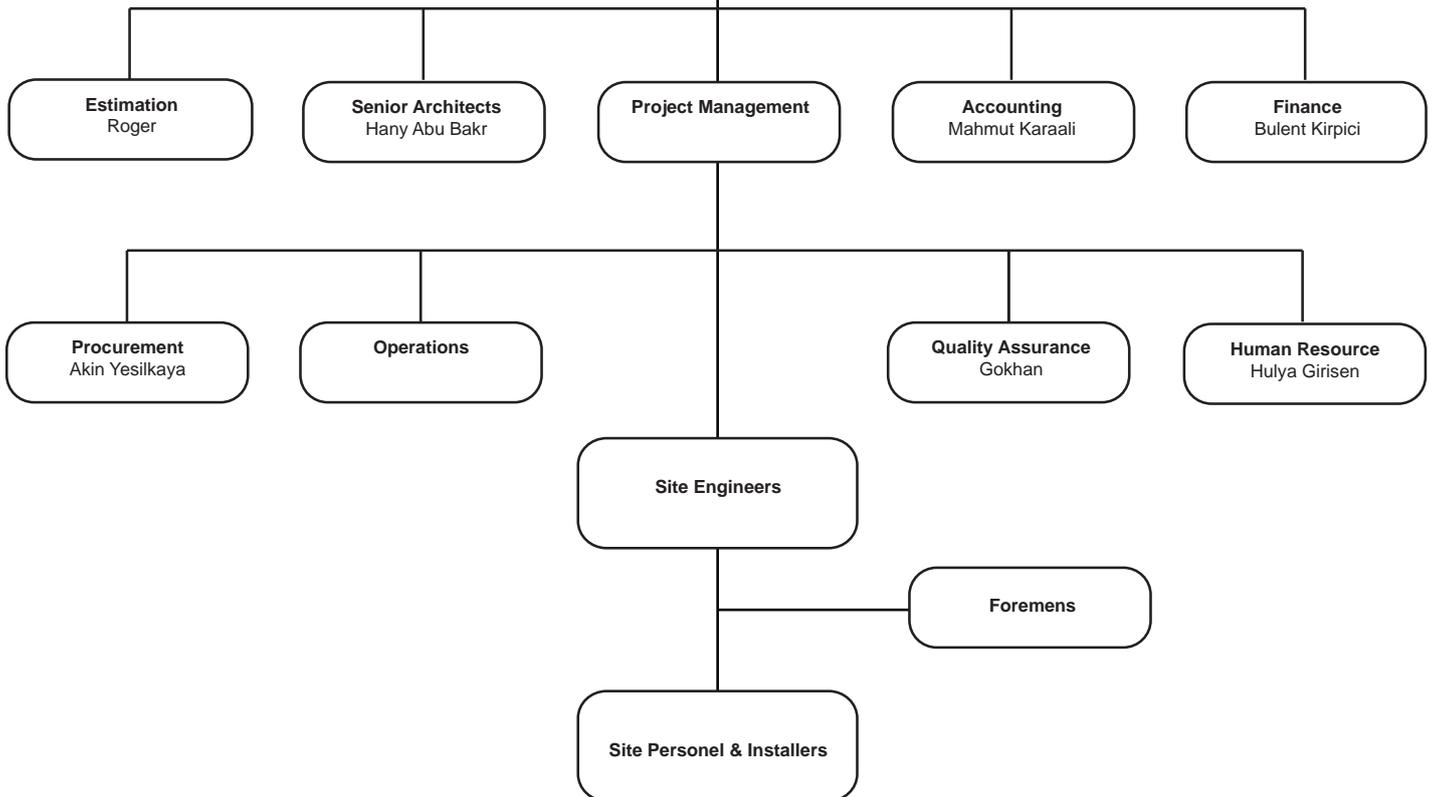
Deputy manager: Tamer Ozdemir
Location: Doha / Qatar
Established: 2005
Employment: 19 Administrative & 231 site personnel
Activity: Contracting for cladding works
Regions: Qatar & neighbouring countries



Deputy manager: Hany Abu Bakr
Established: 2002
Location: Cairo / Egypt
Employment: 4 Administrative, 22 design team & 15 site personnel
Activity: Tender, Design & contracting for cladding works
Regions: Egypt & Neighbouring countries



General manager: Konstantin Stepanov
Established: 2008
Location: Moscow / Russian Federation
Employment: 4 administrative
Activity: Contracting for cladding works
Regions: Russia and neighboring markets



3.2 List of Key Personnel

TOP MANAGEMENT

CHAIRMAN	A. Abit YESILKAYA
GENERAL MANAGER OPERATIONS	Zakir ARSLAN Member of the Board / BS. Eng. METU Akin YESILKAYA Member of Board / BS. Business
BUSINESS DEVELOPMENT	Deniz Ali YESILKAYA Member of the Board / B.A. Business
FINANCIAL ADVISOR	Mahmut Danyal KARAALI / B.A. Economy

BRANCH MANAGERS:

UNITED ARAB EMIRATES	Sahin ALTAY / BS Eng.
QATAR	Tamer OZDEMIR / BS Eng
UNITED KINGDOM	Can IL / BS Eng
EGYPT	Hany ABU BAKR / BS Arcitecture
RUSSIA	Konstantin STEPANOV / BS Eng

ADMINISTRATION

AUDITOR	Zafer KUTLU B.A. Economy
LEGAL ADVISOR	HAYriye Degirmenci
HUMAN RESOURCES	Hulya GIRISEN
ACCOUNTING	Muhsin GIRISEN

OPERATIONS

SITE ENGINEERS	20 Engineers with 5-15 years of experience in Haz Marble
ARCHITECTS	12 Architects working in different offices of Haz Marble
DESIGN OFFICE Cairo	24 Architects
SITE SUPERVISORS	12-20 Supervisors/Foremen working in different site offices
MARBLE & TILE FIXERS	750
UNSKILLED LABORERS	400

* As of 31.12.2010, in 12 Job Sites / 6 Different Countries

3.3 Registration Information

COMPANY TITLE	HAZ Group of Companies
HEAD QUARTERS ADRESS	Akcay Sanayi Bolgesi 31200 Iskenderun, TURKEY
COMMERCIAL REGISTRATION #	6958-5013
TAX OFFICE & #	Akdeniz Vergi Daires no 460 003 4253
MAJOR BANKS	HALK BANK, ISBANK, GARANTI BANK, YAPI KREDI
CAPITAL	17 million USD
2014 TURNOVER	70 million USD (Consolidated)

(HAZ MERMER A.S. is within the first five tax payer companies in the Province of HATAY / Turkey.)

4. TECHNICAL CAPACITY

4.1 Project

HAZ Marble is one of the leading natural stone contractors in the industry. With the work experience of more than 6 million square metres since 1978, the company's technical know-how and vast capabilities in the field of natural stone installation works, is unmatched.

This experience and the technical knowledge underlines the capability for the design, supply and installation of natural stone on any major project.

HAZ Marble has the resources to execute design for natural stone both by preparation of shop drawings and scheduling through its architectural departments located in Turkey, United Arab Emirates, Qatar, Egypt and United Kingdom.

This knowledge and experience in the field of natural stone enables HAZ Marble to provide the highest service for the design of natural stone facades, and the preparation of shop drawings and cutting lists.

HAZ Marble embraces the experience and knowledge in the field to offer their expertise to projects during the tender stage by proposing and offering the most suitable and economically viable methods for stone installation.

4.2 Design Service

The application of natural stone on projects requires a team of specialized architects and civil engineers. HAZ Marble has the technical staff to provide this service.

The design departments located in Turkey, United Arab Emirates, Egypt, Qatar and United Kingdom constitute its capacity for the preparation of shop drawings, cutting sheets and the scheduling of the stone panels and fixing systems required for the projects.

Architectural drawings are used to design the natural stone installation for the internal and external walls of the building. Suitable thickness and sizes of panels are determined according to the specifications of the project.

After the design of the natural stone has been made, details of the fixing systems for the installation of the stone panels are prepared. During this process, the positioning of the anchors on walls and the pin holes on the panels are determined.

Shop drawings are prepared showing every detail of the natural stone installation area in order to organize the installation works.

4.3 Production

HAZ Marble has the production capabilities to produce their own cut to size stone panels as well as the manufacturing of fixing systems, through their sister company, HAZ Metal.

Stone manufacturing is done in Izmir, Turkey with their own plant based in company owned property with a closed production area of 5.000 Square meters. Fixing systems are manufactured in HAZ Metal, which is a sister company located in Iskenderun, Turkey, with a production area of 10.000 square meters.

With these resources the company has the advantage of maintaining the quality and flexibility in offering exceptional service to their clients. The vertical integration for these services within the HAZ Group covers the field of natural stone works. By generating these services in house, efficient and high quality execution of the works is enabled within the time restraints of any project.

This is a cut through competitive advantage of HAZ Marble which provides the means to offer reliable and economic services to the construction industry.

4.4 Installation

HAZ Marble stands ready to provide services for the installation of natural stone works and site management works for the following areas.

- Flooring
- Paving
- Masonry
- External facades
- Internal facades
- Worktops
- Stairs
- Landscaping

HAZ Marble has the resources to mobilize for any project world wide within three months. With access to Turkish and local installers, HAZ Marble has a capacity of installing 200.000 square meters of stone cladding annually.

The company has experience in taking responsibility of projects which are over 100.000 square meters in size and have successfully completed the works in the stipulated time without compromising quality.

HAZ Marble has a reputation for delivering what it promises and prides itself on being a reliable contractor among their prospective clients.

5. METHOD OF CONSTRUCTION

5.1 General Statement

ASTM 1242 dated 22nd April 1994, presented at the 50th Anniversary Convention of the Marble Institute of America on October 20, 1994 in Cincinnati/Ohio, has been distributed to MIA's members. Its introduction starts with the followings:

"Natural Building stone is chosen as building's cladding because of its beauty, low maintenance and resistance to the effects of weather.

However, unless good judgment is exercised in the choice of the particular stone, the method of attachment, and the installation procedure, the benefits of a properly executed stone cladding can be lost. Installation design and techniques that fail to recognise the capabilities and limitations of the stone itself and that do not accommodate the forces at work on the stone, can result in the failure of this cladding material to function properly".

HAZ MARBLE, since 1979 in the market, has been implementing the up-to-date technology of fixing and follows the improvement and development in Europe and USA. Haz Marble is an accredited member of the Marble Institute of America (MIA) and subscribed to two leading German monthly magazines for Natural Stones Sub - Contractors, thus keeping up with the latest technology and being directly involved with the newest developments in the Natural Stones Industry. HAZ MARBLE is among the specialized natural stone sub-contractors to fulfill all demands mentioned in the Introductions of ASTM 1242.

5.2 Facade Cladding

The following is the brief explanation of system and method implemented by HAZ MARBLE for external cladding;

A) CLADDING PANEL

Recommended thickness 30 mm. The thickness of the panel is dependent on the height of the building. Wind load, the cavity, and most of all, the tensile strength of the material to be used is the main criteria affecting the thickness of the panels. Today the trend for external cladding is natural Granite. Almost all commercially available granites are suitable for external cladding.

B) ANCHORING

HAZ MARBLE is one of the first installer using and promoting the fixing system with expander bolts. The expander bolt, combined with adjustable "Z" anchors or similar, are the best method for anchoring into concrete base. HAZ METAL, FIXING SYSTEM. a sister company of HAZ MARBLE, designs and fabricates support and restrain anchors. These anchors are adjustable in 3 directions. All materials used are stainless steel, grade 304 or 316, upon request and specification of the project. Custom designed "Z" anchors or angles will be fixed with stainless steel expander bolts, with suitable pull-out strength, according to structural calculation. (see drawing)

Expander bolts must be tightened with special torque meter. Each panel must be drilled at four points, two for load bearing anchors, and two for restrain anchors. The dowel pins, 6 x 70 mm, with positioning bracelet, to secure that the pin is used in same length on both panels. (see detail drw.)

5.2 Facade Cladding (Continued)

On vertical fixing, the lower anchor with its dowel pin, is the supporting anchor for both panels (left and right). Each panel is supported by half of the pin. The upper anchor is used for restrain purpose.

On horizontal fixing, the load is set on the anchor, upper part of the dowel pin is the supporting part and lower part of the pin restrain the lower panel. This fixing system is very common. Here the positioning bracelet becomes very important.

Plastic tube to be used on one side of the panels, This to secure the compensation of any movement of the building and variations in panel size due to changes in temperature. (DIN 18 516 PART 3, para 4.3.4. of January 1990).

5.3 Flooring

Interior and Exterior paving for shopping malls, Hotel entrances, plazas, promenades and similar applications. If several varieties of marble are used together, care should be taken to insure that the abrasive hardness of the marbles are similar.

Marble paving units are pre cut and polished, fabricated to dimensions specified on shop drawings, and are delivered to the job site ready to install. Marbles selected for exterior paving generally should be with a minimum abrasive hardness of (HA) 10.0.

Size and thickness should be based on modulus of rupture of the marble, the unsupported span and the anticipated load. Standard thicknesses are 2 cm, and 3 cm. Thicker material may be used as required.

There are many installation methods. HAZ MARBLE implements so called: Full Mortar Bed Method". We believe this is the best method for internal and external paving works.

Paving should be set in a full mortar bed. A minimum thickness of 5-cm mortar bed is recommended. Joints may be pointed with mortar, raked out to receive an approved sealant or left entirely open to receive a resilient filler strip and approved sealant. Adequate slope for drainage must be provided.

5.4 Project Management

General:

A schedule of work, where Shop Drawings, Material Purchase Order/Deliveries and Programmes for Installation are clearly shown, shall be prepared and submitted for review prior to commencement of work at site. The schedule of work can be prepared under three main following heading:

- a) Preparatory Work
- b) Installation on Site
- c) Handover

The schedule of work shall also show the installation duration for every area separately including the necessary main power required on site. This schedule of work for Stone Cladding and Paving shall follow the dates and sequence of work mentioned in the schedule of work for the total project. Sufficient time for approval should be allowed for purchase orders and deliveries.

The subcontractor shall also plan and carry out Quality Control Scheme throughout the job, to ensure the quality of the finish product. It will be the subcontractor's responsibility to ensure that at every phase of the work:

- a) Sufficient resources and material are available,
- b) The quality of the material is not less than specified,
- c) Slabs are installed securely and properly as stated in the specification.

It is also responsibility of the subcontractor to perform the final check on complete elevations, and release them for Handover.

The subcontractor shall also adopt a Safety Plan in accordance with the General Requirements and Specifications. A safety officer should be appointed by the subcontractor to be present on site at all times to inspect the safety aspects regularly.

The subcontractor's Project Manager on site shall be fully responsible in implementation of the above, and shall employ the staff required to perform the work. The PM shall follow the Schedule of Work for Submittal, Purchase Order and Deliveries closely not to hinder the work on site. The PM shall also hold weekly co-ordination meetings with the Main Contractor's PM and prepare a report on the work progress.

Schedule of Work:

The subcontractor, prior to commencement of work, shall prepare a schedule of work for Cladding and Paving. The Schedule of Work for the project shall be studied thoroughly and the subcontractors' work schedule shall be prepared accordingly. The work schedule for structural, curtain walls and aluminium sub frames will be checked and the sequence of jobs for places where different trades meet will be defined clearly. The subcontractor shall co-ordinate with related trades for the design of connection details and shall submit the detailed drawings for approval. The Schedule of Work shall be composed under three main headings:

- a) Preparatory Work,
- b) Installation on Site,
- c) Preliminary Handover.

5.4 Project Management (Continued)

Preparatory Work:

As Built Dimensions from site: As built dimensions from the site shall be measured and will be basis to shop drawings. Levels will be co-ordinated with the site management to mark the start and finish levels on the evaluations.

The measurements will then be conveyed to design preparation of shop drawings.

Actual Site Conditions: A co-ordination meeting, with the PM will be held on site in order to be familiar with the actual site conditions to determine the locations of workshop, stockyard and warehouses.

Submittal for Approval:

a) Material Submittal: All stainless steel fixing systems and accessories will be subject to approval. The subcontractor shall prepare drawings and calculations for fixing systems according to general requirements and specifications. The biggest stone size and cavity are to be used as basis to calculations. Submittal shall include Material Specifications, manufactures, data, structural calculations and detailed drawings.

b) Shop Drawing Submittal: The subcontractor shall prepare shop drawings for cladding and paving work. The actual Architectural drawings shall be used as guidelines to shop drawings. Where possible, stone sizes will be standardised, so that the number of stone sizes are minimised. Upon approval of shop drawings cutting list shall be prepared for the manufacturer. The cutting list not to be submitted for approval since the subcontractor is fully responsible regarding dimensions and estimated wastage at site.

c) Mock-up on Site: During the approval stage of shop drawings, the subcontractor shall prepare a full mock-up on site. The location shall be co-ordinated with the PM. The fixing systems to be used for mock-up shall be the actual fixing systems for the job.

Installation on Site:

The subcontractor shall prepare installation schedule for the work according to project schedule and will be followed up closely not to hinder the work on site. In general the following sequence of work shall be as following:

Datums and Grid Lines: The main reference lines shall be provided by the Main Contractor. The subcontractor shall appoint and setting out engineer to tranfer and mark the lines at each floor. These setting out shall be checked during installation.

Plump Lines: Plump Lines shall be provided for every corner and also where required, the PM shall be informed immediately.

Alignment: Lines to check alignment will be provided for every row before installing. These lined shall be moved after the completion of the row and shall be relocated for the following row.

Installation: Holes for Dowels shall not be drilled bigger than required to ensure proper fixation. The expansion bolts shall be tighten by torque spanners and sufficient torque shall be applied. The plump and alignment lines shall be fully observed.

5.4 Project Management (Continued)

Preparatory Work:

As Built Dimensions from site: As built dimensions from the site shall be measured and will be basis to shop drawings. Levels will be co-ordinated with the site management to mark the start and finish levels on the evaluations.

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Alignment: Lines to check alignment will be provided for every row before installing. These lined shall be moved after the completion of the row and shall be relocated for the following row.

Installation: Holes for Dowels shall not be drilled bigger than required to ensure proper fixation. The expansion bolts shall be tighten by torque spanners and sufficient torque shall be applied. The plump and alignment lines shall be fully observed.

Quality Control: Upon completion of a row, the subcontractor's site supervisor and quality control officer together shall check the work and rectify any defects if any before continuing for consecutive row.

Cleaning and Remedial Work: The completed elevation or floor shall be thoroughly cleaned and jointly inspected as described above, for any defects or remedial wok. The Subcontractors Quality Control Officer shall then release the elevation or floor for preliminary handover.

5.4 Project Management (Continued)

Quality Control: Upon completion of a row, the subcontractor's site supervisor and quality control officer together shall check the work and rectify any defects if any before continuing for consecutive row.

Cleaning and Remedial Work: The completed elevation or floor shall be thoroughly cleaned and jointly inspected as described above, for any defects or remedial work. The Subcontractors Quality Control Officer shall then release the elevation or floor for preliminary handover.

Preliminary Handover: Upon completing an elevation or a floor the subcontractor shall move to a new area for installation. At this stage it is not practical for the subcontractor to follow up the protection measures for the completed elevation or floor. Hence elevation or floor is preliminarily handed over until final hand over. The main contractor shall take necessary steps to protect the elevation or floor as required by PM and leave the area protected to the satisfaction to the PM. The subcontractor shall not be responsible for any defects occurring afterwards unless these defects are related to installation but physical impacts by other trades, accidents and the likes.

The preliminary hand over procedure shall be proposed by the subcontractor and submitted for review by Main Contractor. The completed areas will be cleaned thoroughly and inspected for defects. The Subcontractors Quality Control shall give the final release for the elevations or floors to be handed over. the representative for the Project Management will be invited to site and will be requested accept the preliminary handover of completed areas. Snag list shall be prepared at this stage, if any.

Standards for Stone Design & Installation:

ASTM C170-90
Standard Test Method for Compressive Strength of Dimension Stone
ASTM C880-96
Standard Test Method for Flexural Strength of Dimension Stone
ASTM C1242-93
Standard Guide for Design,
Selection and Installation of Exterior Dimension Stone
Anchors and Anchoring System
DIN 1053-1
Masonry Part 1:Design and Construction
BS 8298
Design and Installation of Natural Stone Cladding and Lining
ASTM C503-96
Standard Specification for Marble Dimension Stone
ASTM C615-96
Standard Specification for Granite Dimension Stone

6. List of Major References

HAZ MARBLE UAE

ABU DHABI FINANCIAL CENTER – ABU DHABI
 Management: Mubadala – John Buck International
 Consultant: Goettsch Partners

Site Management: Oger Abu Dhabi
 Internal and External Stone Works

- Preparation of shop drawings, cutting lists and working details
- Design and supply of secondary steel structure
- Installation of marble and granite
- Approx. 51,000 Sqm., Approx. AED 25,300,000.00



ETIHAD TOWERS – ABU DHABI

Management: Sheikh Suroor Bin Moha'd Al Nahyan Projects Department (SSPD)
 Consultant: Aecom

Site Management: Arabian Construction Company
 Internal and External StoneWorks

- Preparation of shop drawings, cutting lists and working details
- Design and supply of secondary steel structure
- Supply and installation of natural stones
- Approx. 45,000 Sqm., Approx. AED 30,000,000.00



CENTRAL PARK CP-08 – DUBAI

Management: Dubai Properties

Consultant: Goettsch Partners

Site Management: Arabtec Construction LLC

Supply of natural stone

- Preparation of shop drawings, cutting lists and working details
- Approx. 4,000 Sqm., Approx. AED 3,000,000.00



DUBAI WORLD CENTRAL INTERNATIONAL AIRPORT – DUBAI

Management: Department of Civil Aviation

Consultant: Dar Al Handasah Adpi JV

Site Management: MAK & Sons

Internal and External Stone Works

- Preparation of shop drawings, cutting lists and working details
- Design and supply of secondary steel structure
- Supply and installation of marble and granite
- Approx. 35,000 Sqm., Approx. AED 35,000,000.00



CAPITAL PLAZA DEVELOPMENT – ABU DHABI

Management: Real Estate Investment & Service Company (REISCO)

Consultant: Jacobs CRSS International

Site Management: Arabian Construction Company

External Stone Cladding Works

- Preparation of shop drawings, cutting lists and working details
- Design and supply of secondary steel structure
- Supply and installation of granite
- Approx. 60,000 Sqm., Approx. AED 34,600,000.00



AL ROSTAMANI MAZE TOWER – DUBAI

Management: Abdullah Hassan Al Rostamani

Consultant: Design Architecture Bureau

Site Management: Al Rostamani Pegel LLC

External Cladding Works

- Preparation of shop drawings, cutting lists and working details
- Design and supply of secondary steel structure
- Installation of marble and granite
- Approx. 25,000 Sqm., Approx. AED 13,700,000.00



6. List of Major References (Continued)

AL GURM RESORT DEVELOPMENT – ABU DHABI

Management: Parsons International

Consultant: Dar Al Handasah

Site Management: Six Construct Ltd.

Internal and External Flooring Works

- Preparation of shop drawings, cutting lists and working details
- Installation of marble and granite
- Approx. 40,000 Sqm., Approx. AED 15,250,000.00



RITZ CARLTON HOTEL & APARTMENTS – DUBAI

Management: Union Properties

Consultant: Arc International

Site Management: Bouygues-Target JV

External Stone Cladding Works

- Preparation of shop drawings, cutting lists and working details
- Design and supply of secondary steel structure
- Installation of marble and granite
- Approx. 30,000 Sqm., Approx. AED 16,000,000.00



SKY GARDENS TOWER – DUBAI

Management: First Dubai Real Estate

Consultant: WS Atkins & Partners Overseas

Site Management: Arabtec Construction LLC

External Cladding Works

- Preparation of shop drawings, cutting lists and working details
- Design and supply of secondary steel structure
- Supply and installation of granite
- Approx. 51,000 Sqm., Approx. AED 25,300,000.00



WORLD TRADE CENTER RESIDENCE – DUBAI

Management: Turner International

Consultant: Jung Brannen Associates Inc.

Site Management: Dubai Contracting Company

External Marble Cladding and Paving Works

- Preparation of shop drawings, cutting lists and working details
- Design and supply of secondary steel structure
- Supply and installation of granite and limestone
- Approx. 12,000 Sqm., Approx. AED 7,000,000.00



SHEIKH ZAYED GRAND MOSQUE – ABU DHABI

Management: Hill International

Consultant: Halcrow International

Site Management: SIXCO-ACC JV

Package 6 – Arcade Marble Works

Package 7 – Main Entrances, Minarets & Haram Marble Works

Package 25 – Column Finishing Works for Main Prayer Hall

- Preparation of shop drawings, cutting lists and working details
- Design and supply of secondary steel structure
- Installation of white Sivec Marble
- Approx. 95,000 Sqm.. Approx. AED115,000,000.00



THE CONFERENCE PALACE HOTEL – ABU DHABI

Management: TURNER International

Granite Works

- Design, Shop Drawing, Supply and Installation
- Preparation of shop drawings, cutting list
- Installation of natural stones

PACKAGE 22 C & D (As General Contractor)

Approx. 65,000 Sqm., Approx. AED 150,000,000.00

PACKAGE 22 A & B (As Subcontractor to ASCON MARBLE)

Approx. 45,000 Sqm., Approx. AED 11,000,000.00



6. List of Major References (Continued)

SHANGRILA HOTEL - DUBAI
 Contractor: Al Habtoor-Roberts Murray JV
 Consultant: NORR
 External Granite Installation & Shop Drawing
 Approx. 25,000 Sqm, Approx. AED 3,000,000.00



FAIRMONT HOTEL - DUBAI
 Contractor: Dubai Contracting Co./Arab Technical Const. Co.
 External Granite Installation
 Approx. 35,000 Sqm., Approx. AED 600,000,000.00



ADMA-OPCO & ADGAS HQ COMPLEX - ABU DHABI
 Contractor: Six Construct Ltd.
 External & Internal Marble & Granite Design & Installation
 Approx. 37,000 Sqm., Approx. AED 7,500,000.00



ADNOC OGD - ABU DHABI
 Contractor: Consolidated Contractors International Company
 External & Internal Marble & Granite Supply & Installation
 Approx. 5,000 Sqm., Approx. AED 5,500,000.00
 ZADCO-GASCO NEW HEADQUARTER COMPLEX - ABU DHABI
 Contractor: Phillip Holzman AG-Balfour Beatty LLC. JV
 External & Internal Marble & Granite Design, Supply & Installation
 Approx. 32,000 Sqm., Approx. AED 20,500,000.00



ADCO HEADQUARTER - ABU DHABI
 Contractor: Laing Abu Dhabi LLC
 External Walls, Installation only
 Approx. AED 2,000,000.00



ABU DHABI TRADE CENTER - ABU DHABI
 Contractor: Campenon Bernard SGE-Six Construct Ltd. JV
 External Granite Design & Installation
 Approx. 15,000 Sqm., Approx. AED 3,000,000.00



6. List of Major References (Continued)

NATIONAL BANK OF ABU DHABI
 Contractor: Al Habtoor-Roberts Murray JV
 External & Internal Walls, Floors Works, supply of Fixing System 20,000 Sqm
 Approx. AED 3,500,000.00



HAZ MARBLE - QATAR

QATAR EDUCATION CITY CONVENTION CENTER – DOHA
 Contractor: BAYTUR / Turkey
 Supply, Design and Installation
 Approx 71,000 m2, Approx. US\$ 15,000,000.00



AL WAJBA PALACE – DOHA
 Contractor: Al Seal Construction Company
 Supply & Design and Installation
 Approx 13,000 m2, Approx. US\$ 8,500,000.00



SCHOOL OF FOREIGN SERVICES – DOHA
 Contractor: MIDMAC Construction Company
 Supply & Design and Installation
 Approx 43,000 m2, Approx. US\$ 8,250,000.00



LAGOON MALL – DOHA
 Contractor: Al Seal Construction Company
 Supply & Design and Installation
 Approx 11,500 m2, Approx. 2,200,000.00



NEW DOHA INTERNATIONAL AIRPORT (PACKAGE 19) – DOHA
 Contractor: CDC & Takenaka JV
 Supply, Design and Installation
 Approx 56,000 m2, Approx US\$ 34,000,000.00



6. List of Major References (Continued)

MIA – MUSEUM OF ISLAMIC ART – DOHA
 Contractor: BAYTUR / Turkey
 Supply, Design and Installation
 Approx 92,000 m2, Approx US\$ 29,500,000.00



TEXAS COLLEGE OF ENGINEERING – DOHA
 Contractor: MIDMAC Construction Co. WLL.
 Supply and Installation
 Approx. 45,000 m2, Approx US\$ 11,000,000.00



SPORTS CITY TOWER - DOHA
 Contractor: SIXCO-MID MAC JV
 External & Internal Stone Works
 Approx. 18,500 m2, Approx US\$ 800,000.00



CULTURE VILLAGE - DOHA
 Contractor: SIXCO-MID MAC JV
 External & Internal Stone Works
 Approx. 18,500 m2, Approx US\$ 800,000.00



HAZ MARBLE EGYPT

FOUR SEASON HOTEL NILE PLAZA
 Contractor: Hyundai Construction International
 Consultant: Bechtel International
 External & Internal Cladding, Supply of Fixing System, 65,000 Sqm
 Approx. US\$ 4,500,000.00



BIBLIOTEKHA ALEXANDRINA LIBRARY - ALEXANDRIA
 Contractor: Balfour Beatty & Arab Contractors JV
 External & Internal Granite Design & Installation
 Approx. US\$ 2,500,000.00



6. List of Major References (Continued)

NILE CITY – CAIRO
 Contractor: Besix Construct Co. Ltd.
 Internal & External Cladding
 Approx. 30,000 m2, Approx. US\$ 1,200,000.00



PYRAMIDS HEIGHT – CAIRO
 Contractor: Contain & Samcrete JV
 Internal & External Cladding
 Approx. 18,600 m2, Approx. US\$ 600,000.00



ROYAL MERIDIEN HOTEL – CAIRO
 Contractor: Six Construct Co. Ltd.
 Design and Installation - Internal & External Floors and Walls
 Approx. 6,000 m2, Approx. US\$ 6,000,000.00



GRAND HYATT HOTEL – CAIRO
 Contractor: Besix – Orascom JV
 Internal Stone Works
 Approx. 27,000 m2, Approx. US\$ 5,700,000.00



CONRAD HOTEL – CAIRO
 Contractor: Besix – Orascom JV
 Internal Stone Works
 Approx. 32,000 m2, Approx. US\$ 6,500,000.00



GOLDEN PYRAMIDS PLAZA
 Contractor: CCIC & ORASCOM JV
 Internal & External Cladding
 Approx. 12,000 m2, Approx. US\$ 300,000.00



6. List of Major References (Continued)

HAZ MARBLE UK Projects

US EMBASSY – KINGSTON / JAMAICA
Contractor : JA. JONES
External & Internal works – approx 8,000 m2



US EMBASSY – ASTANA / KAZAKHISTAN
Contractor : JA JONES
Exterior & Interior Stone Works – 14,000 m2



US EMBASSY – ERIVAN / ARMENIA
Contractor : JA JONES
Exterior Stone Works – approx. 13,000 m2



US EMBASSY – HAITI
Contractor – JA JONES
External & Internal Stone Works + Landscaping



CENTRAL BANK OF MAURITIUS.
Gen. Contractor : POLARSTONE (UK) LTD.
approx. 10,000 m2 External/Internal Granite cladding



US EMBASSY – JUAREZ / MEXICO
Contractor – CADELL
External & Internal Stone Works + Landscaping



6. List of Major References (Continued)

HAZ MARBLE - TURKEY (PROJECTS IN SAUDIA ARABIA)

KINGDOM CENTER PROJECT - RIYADH
 Contractor : El Seif Engineering & Contracting Est.
 Consultant : Omrania & Associates
 Design & supply of fixing system
 External & Internal walls & floors 63,000 Sqm
 Approx. 2,750,000.- US.\$



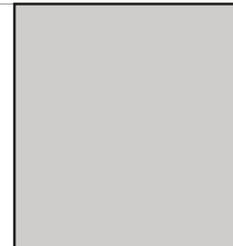
HILTON HOTEL & COMPLEX - JEDDAH
 Contractor & Consultant : Haif Trading & Contracting Est
 Design, Installation of External Granite Walls 67,000 sqm
 Approx. 3,000,000.- US.\$



JAMJOOM COMMERCIAL CENTER - JEDDAH
 Contractor: J.V.Saad Polensky & Zoellner Co.Ltd/G.Epple Arabia
 Consultant: Jamjoom Consultants
 Design : Studio Vale
 Fixing only of 90,000 sqm.
 Aprox. 3,100,000.- US.\$



H.R.H. PRINCE SULTAN THOWWAL BEACH PALACE.
 Contractor: M. Binladin Organisation - SBD
 Consultant: Saudi Diyar Consultants
 External cladding 14,000 sqm.
 Approx. 600,000.- US.\$



GOVERNOR HOUSE OF MAKKAH.
 Contractor: M. Binladin Organisation
 Consultant: Saudi Diyar Consultants
 Marble and granite supply and fixing
 External wall cladding 25,000 sqm.
 Internal and external flooring 11.000 sqm.
 Approx. 3,500,000.- US.\$



CHAMBER OF COMMERCE & INDUSTRY.
 Contractor: Saudi Constructioneers Est.
 Consultant: Omrania & Associates.
 Partial external fixing and complete internal fixing.
 Approx. 450,000.- US.\$



6. List of Major References (Continued)

SAUDI BRITISH BANK HEADQUARTERS. - RIYADH

Contractor: Saudi Constructioners Est.
 Consultant: Laing & Wimpey
 Supply and fixing of travertine marble.
 Approx. 1,000,000.- US.\$



HARAM EXTENTION PROJECT 09.

Contractor: M. Binladin Organisation
 Consultant: Al Darwish Consultants
 External & Internal Supply and fixing.
 Approx. 6,000 sqm.
 Approx. 1,450,000.- US.\$



JUSTICE COURT COMPLEX.

Contractor: M. Binladin Organisation.
 Consultant: Saudi Diyar Consultants.
 Supply and fixing of approx. 15,000 sqm. marble and granite
 Approx. 1,100,000.- US.\$



HAZ MARBLE - TURKEY (PROJECTS IN RUSSIA)

GASPROM COMPLEX BUILDING - MOSCOW

Contractor : Gama Construction Ankara
 External Granite Cladding Design & installation 50,000 sqm
 Internal Terrazo Flooring Supply & Installation 19,000 sqm
 Internal Marble Cladding & Flooring
 (F Blok & Turkish Bath)
 Approx. 3,500,000.-\$



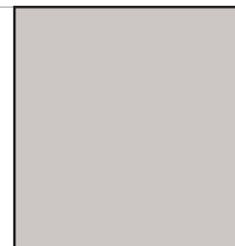
WHITE HOUSE - MOSCOW

Contractor : Gama Construction Ankara
 External Marble Repairing & Cleaning : 40,000 sqm
 Approx. 350,000.-\$



MOSCOW BANK - MOSCOW

Contractor : Tekser Cons. A.S.
 External Granite Cladding, Supply & Installation 2,500 sqm
 Internal Marble & Granite Cladding & Flooring, Supply & installation 2,000 sqm
 Approx. 560,000.-\$



6. List of Major References (Continued)

USADBA CENTER - MOSCOW
 Contractor : Usadba Moscow
 External & Internal Granite Design, Supply & Installation 30.000 Sqm
 Approx. 2,828,000.- \$



RIVERSIDE HOTEL - MOSCOW
 Contractor: Enka Construction
 External Granite Design, Supply & Installation 22.000 Sqm
 Approx. 12,828,000.- \$



WHITE SQUARE OFFICE CENTRE - MOSCOW
 Contractor: Enka Construction
 External Granite Design, Supply & Installation 18.000 Sqm
 Approx. 8,100,000.- \$



HAZ MARBLE - TURKEY (PROJECTS IN TURKEY)

SABANCI CENTER ISTANBUL (TWIN TOWERS)
 Contractor: Koray A.S.
 Consultant: Sabanci Holding
 Supply, Design and Fixing Approx. 4,500,000.- DM.
 External granite cladding, Approx. 16,000 sqm.
 Internal Granite & Marble approx = 20,000 sqm.



SABANCI UNIVERSITY ISTANBUL
 Contractor : Koray A.S.
 Consultant : Sabanci Holding
 Supply, Design & Installation External & Internal Stone 60,000 Sqm
 Approx. : 9,000,000.- US.\$



OLIVE GROVE TOWER ISTANBUL
 Contractor : Dogus Construction A.S.
 Design & Installation External Granite 10,000 Sqm
 Approx.: 1,350,000.- US.\$



6. List of Major References (Continued)

NEW OFFICE BUILDING FOR U.S.A. EMBASSY - ISTANBUL

Contractor : Caddell Construction – USA
 Consultant : OBO – USA
 External & Internal stone works
 Design, supply and installation 15,000 Sqm
 Approx. 1,302,000.- US.\$ (Under progress)



RAMADA RESORT HOTEL - ANTALYA.

Contractor: Gama/Ankara
 Consultant: Taylor Woodrow
 Internal/External marble cladding and flooring of
 approx. 8,000 sqm.



HOTEL FALEZ /STEIGENBERGER ANTALYA.

Contractor: Orsa/Istanbul
 Internal, external cladding and flooring
 Tiling for bathrooms approx. 7,000 sqm.



HILTON HOTEL IZMIR.

Contractor: Gunal Construction Co./Ankara
 Consultant: Laing International
 External cladding 17.000 sqm.
 Internal Cladding & Flooring 7,000 sqm.
 Tiling for bathrooms approx. 3,000 sqm.



HOTEL SHERATON VOYAGER ANTALYA.

Contractor: Askon Insaat
 Consultant: Cementation/London
 Internal/External tiling works



HOTEL SHERATON ANKARA.

Contractor: Joint Venture Heilit Woerner/Koray Insaat
 Consultant: GMP/Hamburg
 Internal/External Marble Cladding and flooring 9,000 sqm.
 Tiling for bathrooms approx. 3,000 sqm.



6. List of Major References (Continued)

CONRAD HOTEL INTERNATIONAL ISTANBUL
Contractor: Yeditepe Beynelmillel Turizm ve Tic. A.S.
Consultant: Bechtel Easter Ltd./USA
Material supply and fixing. Approx. 1,700,000.- US. \$
External & Internal granite & marble cladding and flooring 20,000 sqm.
Tiling works approx. 6,000 sqm.



ADANA HILTON SA ADANA
Contractor : Koray A.S.
Consultant : Sabanci Holding
Design, Supply & Installation , External & Internal Granite and Marble 18,000 Sqm
Approx.: 4,500,000.- US.\$



.....and many more

SINCE 1980, HAZ MARBLE HAS COMPLETED MORE THAN 500 PROJECTS, WITH APPROX. QUANTITY OF 6,000,000 SQM.

APPENDIX A

Project Pictures



US Consulate Dubai

External & Internal Stone Works

Location: Dubai-UAE



US Consulate Tijuana

External & Internal & Landscaping Stone Works

Location: Tijuana-MEXICO



US Embassy Astana

External & Internal & Landscaping Stone Works

Location: Astana-KAZAKHSTAN



US CONSULATE ISTANBUL

External & Internal Stone Works

Location: Istanbul-TURKEY



US EMBASSY KINGSTON-JAMAICA

External & Internal Stone Works

Location: Kingston-JAMAICA



US EMBASSY Yerevan

External Stone Works

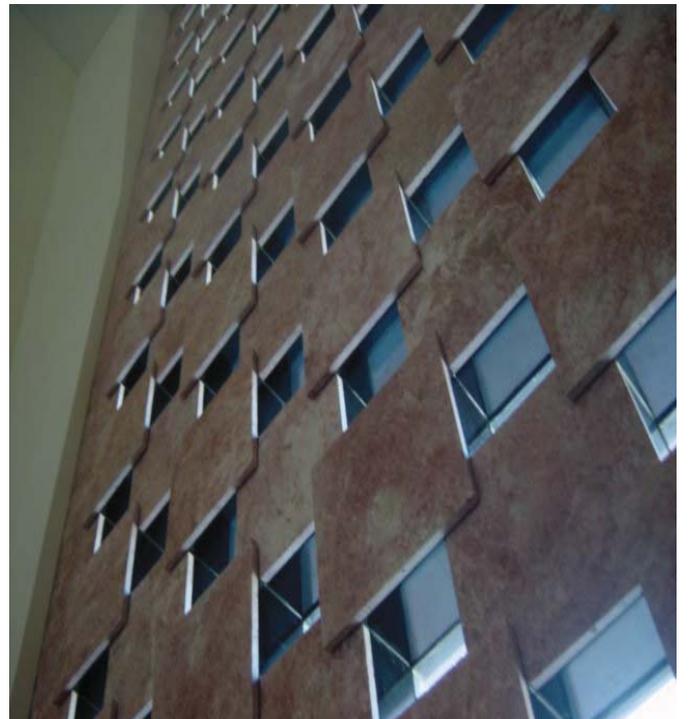
Location: Yerevan- ARMENIA



Amphitheatre

External & Landscaping Stone Works

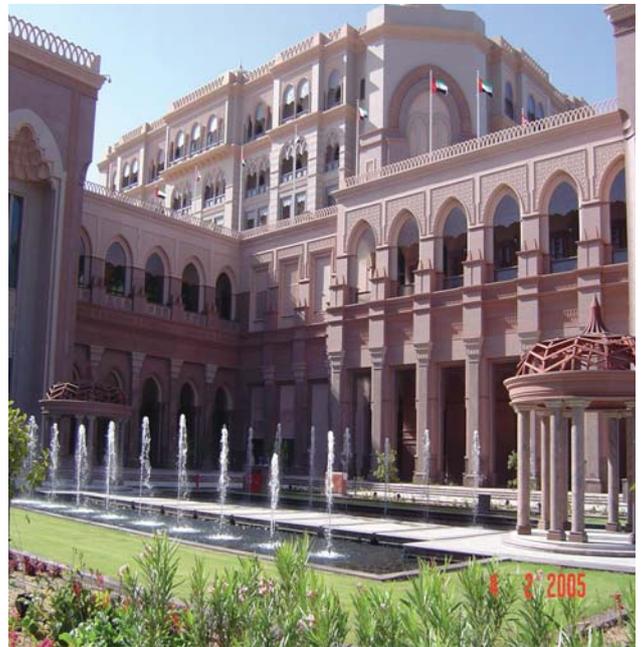
Location: Doha -QATAR



Texas College

External & Internal Stone Works

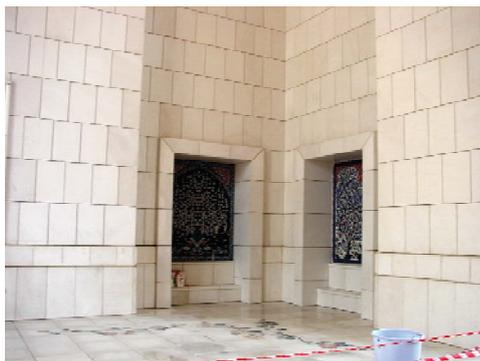
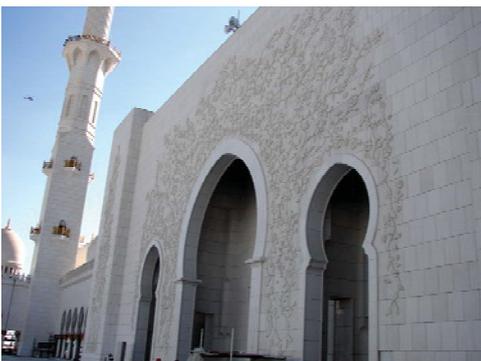
Location: Doha -QATAR



Conference Palace Hotel

External Stone Works

Location: Abu Dhabi, U.A.E.



Sheikh Zayed Bin Sultan Al Nahyan Mosque

Package 6 & 7 – External Works

Location: Abu Dhabi, U.A.E.



Museum of Islamic Arts

External & Internal Stone Works

Location: Doha -QATAR



Sky Gardens Tower

External Stone Works

Location: Dubai, U.A.E.



التجّار مبرور بن محمد آل قرقان
ETIHAD
TOWERS
north-west perspective view

Etihad Towers

Internal Stone Works

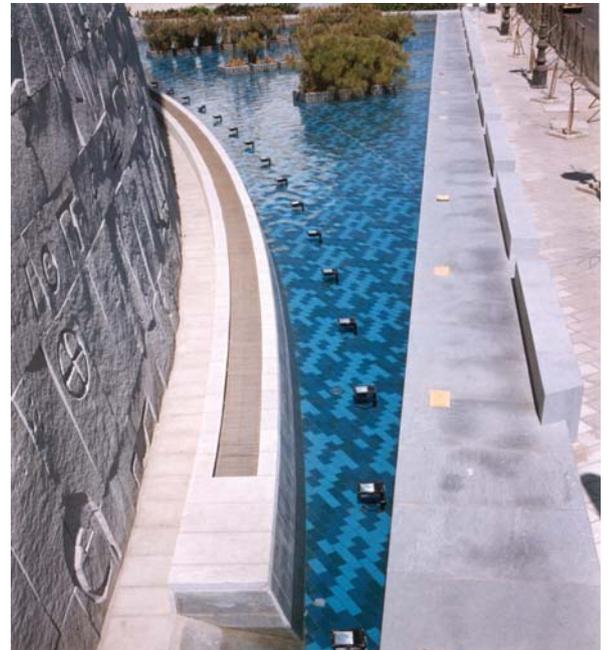
LOCATION: ABU DHABI, U.A.E.



RITZ CARLTON HOTEL & APARTMENTS

External Stone Cladding Works

Location: Dubai, U.A.E.



BIBLIOTHECA ALEXANDRINA

External & Internal Stone Works

Location: Alexandria-EGYPT



Capital Plaza

*External Stone
Cladding Works*

Location: Abu Dhabi, U.A.E.





WHITE SQUARE OFFICE BUILDING

External & Internal Stone Works

Location: Moscow-RUSSIA



CARDINAL PLACE

Internal Stone Works

Location: LondonUK