



## SHAWAHIQ TAYBA READY MIX CONCRETE

MEMBER OF SHAWAHIQ  
TAYBA HOLDING GROUP

## PRE-QUALIFICATION YEAR 2020



READY MIX  
CONCRETE



CEMENT  
PRODUCTS



BIO-CONCRETE  
INNOVATION

[WWW.SHAWAHIQ-CONCRETE.COM](http://WWW.SHAWAHIQ-CONCRETE.COM)



SHAWAHIQ TAYBA

READY MIX CONCRETE



Pre-Qualification

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# QUALITY POLICY



It is the policy of Shawahiq tayba Company to supply its customers with construction materials that conform to all generally accepted workmanship standards, contractually specified requirements and statutory requirements. The quality objectives for the Company are established by senior management and monitored to ensure the effectiveness of the quality management system.

We undertake, through instruction, practical example and in house training, to ensure that the achievement of quality is everybody's aim throughout the Company and that each employee has a proper understanding of the importance of the quality system function and its direct relevance to our success.

The quality management system is reviewed at regular intervals to ensure its continued effectiveness and to identify opportunities for improvement.

The quality management system implemented within Demix meet the requirements of ISO 9001:2015 and in house company practices.

*Mr. Ahmed Youssef*  
General Executive Manager

# QUALITY OBJECTIVES



**FOR YEAR 2020**

- Maintaining ISO 9001:2015, Certification Standards for our concrete plants.
- During this year all new employees to obtain certifications relevant to their job functions.
- Achieving 95 percent on time Delivery.
- Achieving 95 percent Customer Satisfaction
- Internal and External Training to be given to all QC Staff regularly
- Health and Safety manual to be updated regularly.

**SHAWAHIQ TAYBA**  
Ready Mix Concrete



# CEO WORDS

## HASAN BIN MAEID ALSAEDY CHIEF EXECUTIVE OFFICER

Mr. Hasan is a reputed businessman In Medina, Over 25 years of experience in the field of construction. He owns several companies that has made a good contribution to the Saudi Arabian economy in recent years.

WE STRIVE TO OFFER THE BEST  
TO OUR CUSTOMERS



Key to our success is building long term relationships. Our aim is to achieve this with our customers by consistently delivering exceptional results that are on time and within their needs and end users.

Our dedicated project team have enhanced their areas of speciality through experience on dynamic projects of complex scope, whilst upholding the Saudi Arabian Standards.

Industry-recognised project management skills are combined with proven business consultation. In our pursuit of excellence our safety record is a testament to our dedication & commitment pursuit of excellence. Shawahiq Tayba Co safety standards and quality assurance programs guarantee our competitive price, schedule accountability and commitment to excellence.

We have a long term vision. We are passionate about fostering a strong, sustainable and profitable growth. To make our vision a reality, it is our responsibility to look after our clients, end users, employees and the environment.

Our immediate aspiration is to continue learning, adapting and setting new benchmarks.



*Mr. Hasan Bin Maeid Alsaedy*

*Chief Executive Officer*



# GM WORDS



## AHMED YOUSSEF THE GENERAL EXECUTIVE MANAGER

Mr. Ahmed Youssef is the General Manager of SHAWAHIQ TAYBA For Trading and Industry. He holds a Bachelor of Business Administration and Marketing Degree From the American University.

MR. AHMED HAVE 15 YEAR OF EXPERIENCE IN CONCRETE INDUSTRY. HE ALSO NRMCA CERTIFIED CONCRETE PLANT MANAGER FOR MIDDLE EAST REGION.



It is with great pleasure that I present Shawahiq Tayba Company to you. Established in 2014, Shawahiq Tayba is now one of the leading Ready mix concrete supplier in Madinah. Our activities include both Manufacturing and supplying. The Company has supplied concrete across a wide range of areas, including the high rise buildings, villas, water & sewage plants, Universities and other important prestigious projects with Government.

At Shawahiq Tayba, we have a strong belief in our people, and believe that our success is closely related to the quality of services we provide and the level of satisfaction we deliver.

The management and its resources are fully committed to customer satisfaction. The Company's objective is to eliminate all the stresses involved within the construction industry by supplying, delivering, and overseeing all projects to guarantee a quality and timely finish, with Zero Harm to its people, the public, or the environment.

Throughout its 5 year history, Shawahiq Tayba has developed the knowledge, experience, and confidence needed to execute the most challenging projects safely, accurately, and to its Clients expectations.



*Mr. Ahmed Youssef*  
General Executive Manager



# SHAWAHIQ TAYBA LEADING THE CONCRETE INDUSTRY



## INTERNATIONAL

The company has several International branches for Self Healing concrete Sale.

» see page no 24



## QUALITY ASSURANCE

We at Shawahiq Tayba strive to provide the best guarantees to all our customers & in order to achieve it we apply the best standards of Quality Assurance policy.

» see page no 73



## QUALITY CERTIFICATES

Our company has obtained many international quality certificates Some of these certificates are exclusive.

» see page no 53



## FLEET EQUIPMENT

The factory has a huge fleet of equipment and vehicles that Enables to complete the largest projects.

» see page no 61



Bio Concrete



## EXCLUSIVE APPROVALS

Shawahiq Tayba factory has the most important credits from the argest engineering offices , contracting companies , government & private entities in Medina.

» see page no 83



## PROFESSIONAL TEAM

Our factory owns a selection of the best Experts and specialists in the field of Ready Mix Concrete Industry.

» see page no 23



## OUR INNOVATIONS

Not only do we produce concrete We are creating new solutions to innovative concrete products.

» see page no 9



# OUR INNOVATIONS

CREATE SOLUTIONS

## WE DEVELOP READY MIX CONCRETE & WE ARE CREATING NEW INNOVATIONS

Shawahiq Tayba factory have a Contributing and Research Center In the innovation & development of concrete, It is considered the best in the Medina area

INNOVATION IN THE CONCRETE INDUSTRY IS OUR PERMANENT APPROACH



## BIO CONCRETE

### THE FUTURE OF READY MIX CONCRETE

No More Cracks | No More Leakage | No More Maintenance Cost

Concrete alive up to **200 years**

A material made of live bacteria that mixes with any type of concrete and works to self-heal the cracks and prevents occurrence of water leaks hence avoids corrosion of rebar's and bacteria can stays alive up to 200 years



#### STRONGER CONCRETE

Increases concrete strength by approximately 10MPA of the same caliber.

#### WATERPROOFING MATERIAL

Bio-concrete is a 100% waterproofing material and no insulation is required.

#### SELF-HEALING CONCRETE

Cracks up to 1mm wide are self-healed without any intervention for 200 years.

#### ELIMINATES MICROSILCA

Bio concrete doesn't need microsilca and reduces electrical conductivity (RCP = 100 + 900).

# ADVANTAGES

of Product BIO-concrete



- Cracks up to 1mm wide are self-healed without any intervention for 200 years.
- Eliminates microsilica and reduces electrical conductivity (RCP = 100 + 900).
- Increases concrete strength by approximately 10MPA of the same caliber.
- Increases the durability and resistance of the Structure.
- You don't need any insulation materials.
- The material is 100% Environment friendly.
- Consumes oxygen inside concrete, reduce oxidation and protect rebars from rust hence increases its potency with water and its effectiveness as bacteria are active.
- Saves maintenance cost because it does not need any repair materials, additives or insulators of any kind.
- First and only product in Europe America, East Asia and the Middle East with this Technology
- Saves time wasted by installing Insulation and errors during Installation

“

Exclusively in the Kingdom of Saudi Arabia and also for the first time in the Middle East the award winning European innovation, bio concrete also called as self-healing concrete.

”

SHAWAHIQ TAYBA COMPANY  
www.basiliskmiddleeast.com

# WHY BIO CONCRETE IS THE FUTURE OF THE CONCRETE READY MIX INDUSTRY ?

## Compatibility

This material evenly spreads into concrete helps cover the entire area once crack occurs it automatically gets activated & start producing limestone until the crack closes permanently The Healing Process takes around 21 days until the completion of its work and & restores the properties of concrete like its hardness strength. Research has shown that it increases the strength of concrete 10 to 15%



## Assurity

Its life span is 200 years, which ensures that the water does not leak and it promises cracks once and for all



## Sustainability

Where the material can spread again automatically if it reaches a new crack and has leakage of water in this case activates again automatically & works to block the new crack

## Safe for Humans

Where chemical treatment is subject to other damage as a result of different reactions, this bacterial is chemical free and studies have proved that it is completely safe



## Save time and material costs

Due to the savings in insulation and maintenance works so that if mixed with concrete before pouring we do not need in this case for insulation or treatment and unnecessary because it is water proofing completely and final



## Increase the alkalinity of concrete

The material increases the alkalinity of the concrete which contributes to the reduction of the oxidation factor of iron, even if it has been previously damaged

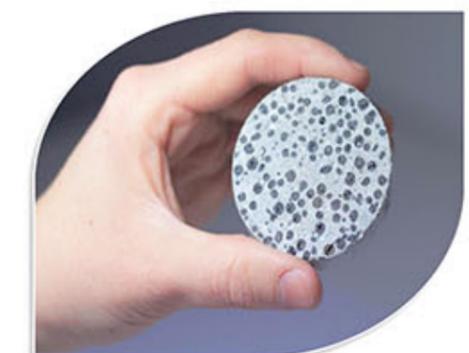


## Supporting coastal areas

Useful for coastal areas and salt water but is necessary because of its many benefits that increase the sustainability of concrete in those area

## Resistance to corrosion

As a living bacteria, it consumes large amounts of oxygen from the concrete and thus prevents oxidation over time



# HERE ARE SOME TYPICAL APPLICATIONS

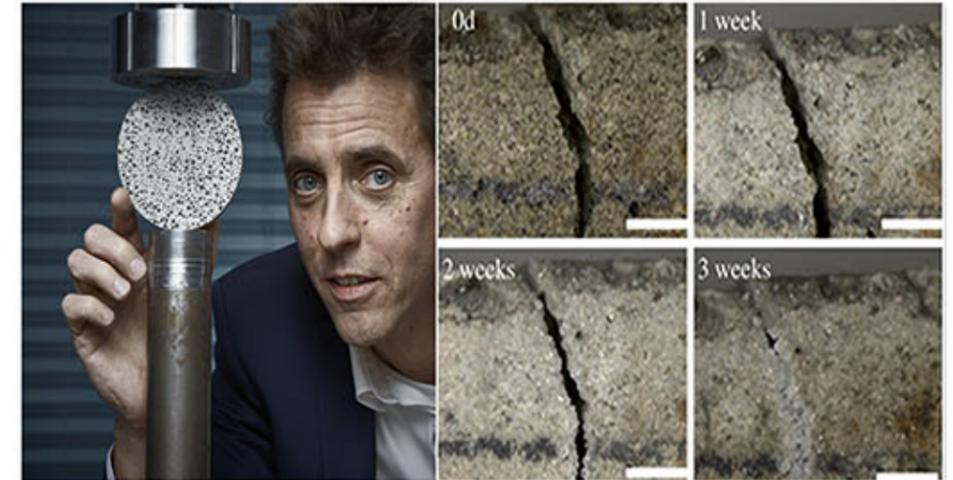
## WHERE HEALING-AGENT CAN BE USED :



- 🟩 Tunnel elements Highly
- 🟩 Marine constructions
- 🟩 Liquid-containing reservoirs
- 🟩 Pavements and Parking Lots
- 🟩 Basement walls and flooring
- 🟩 Bridge and parking decks
- 🟩 Subsurface constructions
- 🟩 Dynamic load Bearing Buildings

## RESULTS AND SERVICE BEYOND EXPECTATION

Healing-Agent will autonomously seals and waterproof the crack up to 1-mm wide Permanent sealing occurs due to limestone formation. The additiv Healing agent is Compatible with all commercial concrete mixtures. Contains a biodegrad able polymeric min eral precursor compound and a bio-based enzymatic catalyst. An Amazing Bacteria with life Up to 200 years! Tailor made solutions to the concrete problrms. One of the technical specialist will support your team to design the concrete self-healing mix. It will be tailor made specially for your project requirement. The addition of material in general between 5 and 10 kg healing agent is added to per m3 concrete mix is required, depending on project requirement. Healing Agent can be added directly at the concrete batch plant or added directly to the truck mixer on site. we understands the requirement of the current market and our material provides a reliable and profitability solution to its customers.



## PRODUCTS OF BIO CONCRETE



### 1 FOR FRESH CONCRETE

#### HEALING AGENT HA

- Makes Concrete Self-Healing
- Contains live Bacteria
- Fills cracks with Limestone
- Increases Durability
- Increases tensile Strength
- Avoids Leakages
- Avoids corrosion
- Saves Maintenance Cost

### 2 FOR EXISTING CONCRETE

#### REPAIR MORTAR MR3

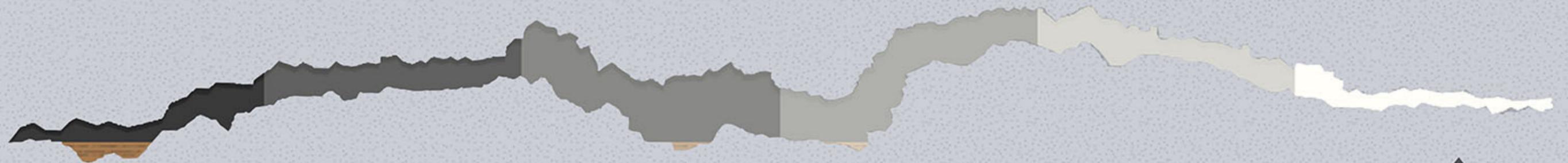
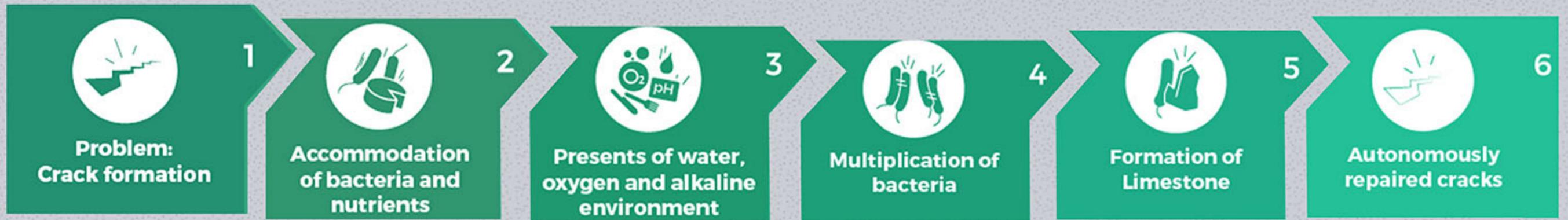
- Easy application
- Stop water leakage in basement walls
- Permanently repair water-leaking cracks
- Repair's structural defects
- Based on HA granular additive
- Contains strain hardening PVA fibers

#### LIQUID REPAIR SYSTEM ER7

- Developed for permanent sealing and waterproofing of cracks
- Penetrates deep into cracks and pores
- Rapid application allowing fast accessibility of construction
- Ideal for repair roof tops, basements, parking lots

## CHOOSING THE RIGHT PRODUCT

We have developed this products to meet all requirements of the current construction Industry. The Healing agent for the new concrete construction and the Repair Mortar , Liquid repair system specially developed for the Existing Concrete which is not been constructed using Healing agent.



Cracking is a common phenomenon in concrete structures resulting in leakage problems. The cracks will greatly influence the safety and the durability of the structure.

Specially selected bacteria and nutrients are accommodated in the cracks to facilitate the autonomous repair system. The technique and time of adding the bacteria depends on the used product.

When in contact with water and oxygen, which will be present due to the cracks, the bacteria are triggered. The bacteria need a certain alkalinity which is either provided by the concrete itself or by the product.

When in presence of water, oxygen and nutrients the bacteria will start to multiply. This will ensure a wide dispersion of bacteria inside the entire crack.

The widely dispersed bacteria will start to produce calcium carbonate (limestone) which will eventually seal the crack.

Due to the formation of limestone the crack is autonomously repaired increasing the durability of the concrete structure.

## Self Healing Concrete

Available in different forms



## Repairs itself

by alive Bacteria



Product of BIO-concrete  
**SHAWAHIQ TAYBA COMPANY**  
[www.shawahiq-selfhealing.com](http://www.shawahiq-selfhealing.com)

# PROJECT REFERENCES

Several Projects has been Executed using the Self-Healing Material as per the specific Project Requirement for New Construction as well as concrete repair. Herewith below are some highlights of the projects done :

| #  | Client                    | Object                    | Location       | Year      |
|--|---------------------------|---------------------------|----------------|-----------|
| <b>ER7 - Basilisk Liquid Repair System</b> |                           |                           |                |           |
| 001  | Dutch Government          | Parking deck              | Apeldoorn, NL  | '14 - '16 |
| 002  | BAM Utiliteitsbouw        | Parking deck              | Vlissingen, NL | '14       |
| 003  | Dutch Government          | Parking deck Europol      | The Hague, NL  | '16       |
| 004  | Infraspeed                | High Speed Train track    | NL             | '16 - '17 |
| 005  | Schipper Bedrijfsvloeren  | Parking deck              | Beek, NL       | '16       |
| 006  | Bouwbedrijf Pennings BAM  | Parking deck              | Son, NL        | '16       |
| 007  | BAM Utiliteitsbouw        | Parking deck              | Groningen, NL  | '15       |
| 008  | Ballast Nedam             | Parking deck              | The Hague, NL  | '16       |
| 009  | Tubobel                   | Trial, water tube repair  | Belgium        | '16       |
| 010  | Renotec                   | Trial, historical repair  | Belgium        | '17       |
| 011  | Waterboards Limburg       | Trial, water tank         | Simpelveld, NL | '16       |
| 012  | Lifeguard house           | Curved roof               | Breda, NL      | '11 - '13 |
| 013  | Aan de Stegge             | Parking deck              | Apeldoorn, NL  | '17       |
| 014  | Rowij Bouwcampus          | Basement floor            | Amsterdam, NL  | '17       |
| 015  | Den Ouden                 | Roundabout, concrete road | Gemert, NL     | '17       |
| 016  | Van Hattum en Blankevoort | Parking deck              | Tiel, NL       | '18       |
| 017  | Van den Berg Beton        | Balcony floor             | Hoorn, NL      | '18       |

| #                                   | Client                     | Object                          | Location       | Year      |
|-------------------------------------|----------------------------|---------------------------------|----------------|-----------|
| <b>MR3 - Basilisk Repair Mortar</b> |                            |                                 |                |           |
| 101                                 | BAM Utiliteitsbouw         | Diaphragm wall, Groninger Forum | Groningen, NL  | '15       |
| 102                                 | BAM Utiliteitsbouw         | Concrete wall                   | Assen, NL      | '14       |
| 103                                 | American Government        | Demonstrator Denver             | Denver, USA    | '17       |
| 104                                 | BAM Utiliteitsbouw         | Diaphragm wall, Groninger Forum | Groningen, NL  | '17 - '18 |
| 105                                 | Nedmag                     | Concrete tank repair            | Veendam, NL    | '18       |
| 106                                 | Shawahiq Tayba             | Tunnel wall repair              | Medina, KSA    | '18       |
| 107                                 | Schiphol Airport/ Heijmans | Viaduct wall repair             | Schiphol, NL   | '18       |
| 108                                 | WBA                        | Repair inside lock              | Leer, DE       | '17       |
| 109                                 | Aramco Uthmaniya Gas Plant | Pump Foundation                 | Uthmaniya, KSA | '19       |
| <b>HA - Basilisk Healing Agent</b>  |                            |                                 |                |           |
| 201                                 | Waterboards Limburg        | REDA Tank                       | Simpelveld, NL | '16       |
| 202                                 | BAM Infra                  | Fire retention water tank       | Hoogvliet, NL  | '17       |
| 203                                 | Aizawa                     | Trial, parking deck floor       | Japan          | '17       |
| 204                                 | Al Rakaaz Contracting      | Water Tank, Swimming pool, roof | Jeddah         | '19       |
| 205                                 | The Royal Palace Het Loo   | watertight concrete basement    | Netherlands    | '19       |

#202



#003



#104



#205



#204



#004



#106



#109



## PROJECTS IN SAUDI ARABIA



| #                                  | Client                 | Object        | Location    | Year |
|------------------------------------|------------------------|---------------|-------------|------|
| <b>HA - Basilisk Healing Agent</b> |                        |               |             |      |
| 001                                | Al Rakaaz Contracting  | Water Tank    | Jeddah, KSA | '19  |
| 002                                | Al Rakaaz Contracting  | Swimming Pool | Jeddah, KSA | '19  |
| 003                                | Al Gadrawi             | Basement      | Jeddah, KSA | '18  |
| 004                                | Al Gadrawi             | Storage Tank  | Jeddah, KSA | '19  |
| 005                                | Saudi Aramco (ongoing) | Path Way      | Abqaiq, KSA | '19  |

| #  | Client                      | Object                   | Location       | Year |
|--|-----------------------------|--------------------------|----------------|------|
| <b>MR3 - Basilisk Repair Mortar</b>        |                             |                          |                |      |
| 101  | Bin Laden (Al Haram tunnel) | Tunnel wall repair       | Medina, KSA    | '18  |
| 102  | China Civil Engineering     | Al Andulus Tunnel repair | Jeddah, KSA    | '18  |
| 103  | Aramco UGP (TEST)           | Fire Skirt repair        | Uthmaniya, KSA | '19  |
| 104  | Aramco UGP                  | Pump Foundation          | Uthmaniya, KSA | '19  |
| <b>ER7 - Basilisk Liquid Repair System</b> |                             |                          |                |      |
| 201  | Aramco UGP (TEST)           | Gas Plant Flooring       | Uthmaniya, KSA | '19  |
| 202  | Saudi Aramco (ongoing)      | Slab                     | Abqaiq, KSA    | '19  |

# READY MIX CONCRETE SUSTAINABILITY CONFERENCE AND THE BIO CONCRETE TECHNOLOGY INTRODUCTION

The Concrete Sustainability Conference was a great success organized by Shawahiq Tayba Group in 2018 and the attendees showed interest in the importance of bio-concrete product which will have a great impact on the development of urbanization in Saudi Arabia and the Middle East



Prof. Dr. Henrik Jonkers, European Innovator of the Year 2015, gave a lecture on the concrete product and explained its characteristics, as well as a lecture on the product by Eng. Bart van der Woerd, CEO of BASILISK, and Dav Bauermann, BASF's regional business manager. Building chemicals" lecture on the latest technology used in ready-mixed concrete



The conference was attended by a group of engineers and consultants from around the Kingdom of Saudi Arabia.



On the sidelines of the conference, an agreement was signed to honor Shawahiq Tayba Group as the exclusive agent in the Middle East as the official distributor of bio-concrete.

## “ BIO CONCRETE WINNER ” BUILT WORLD BAUMA INNOVATION

For more information on Bio-concrete product  
Visit the exclusive Middle East website  
[www.shawahiq-selfhealing.com](http://www.shawahiq-selfhealing.com)



Bio-Concrete product Winner  
in Built World Bauma Innovation  
Contest 2019 Muchen, Germany



# TEAM MAKING THE DIFFERENCE



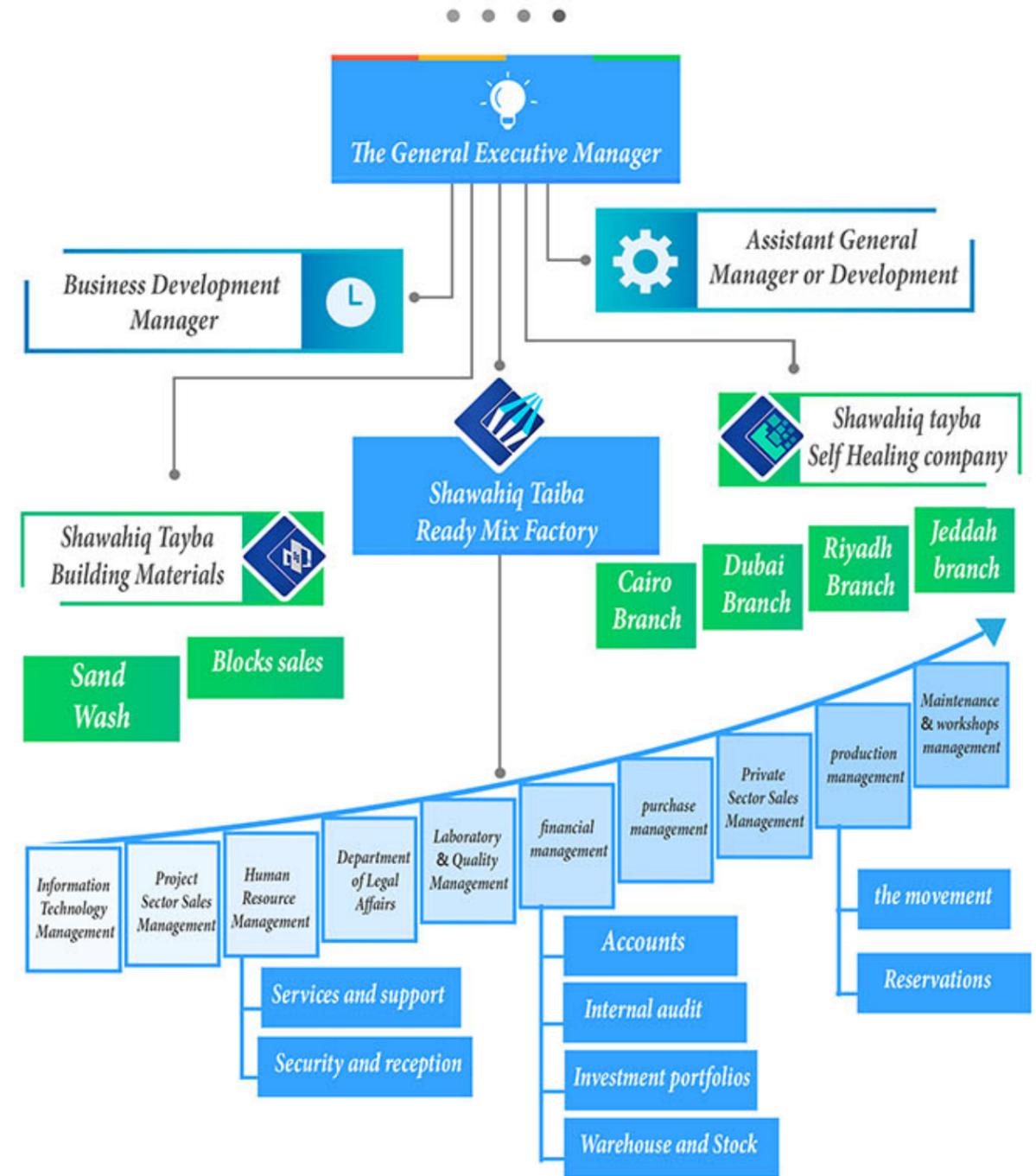
## THE BEST TEAM OF EXPERTS WE WORK AS A BEEHIVE

Shawahiq Tayba factory have the best specialists and experts In the field of ready-mix concrete In Medina area. Contribute to the factory's successes & his innovations

TEAMWORK AND A SPIRIT OF COLLABORATION ARE WHAT DISTINGUISHES OUR TEAM.



## ADMINISTRATIVE STRUCTURE OF SHAWAHIQ TAYBA READY-MIX CONCRETE



# OUR PROJECTS

TELLING MORE THAN WORDS



KNOWLEDGE HOUSE



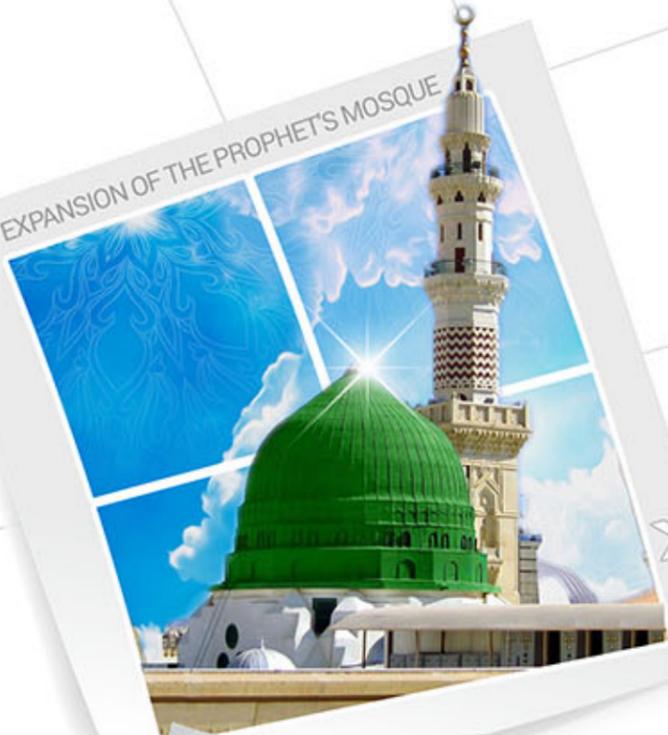
COLLEGE BUILDINGS - TAYBA UNIVERSITY



INFRASTRUCTURE OF THE TRAIN HARAMAIN



EXPANSION OF THE PROPHET'S MOSQUE



SAKANI PROJECT



UNIVERSITY AREA AND AL-SALAM ROAD



AL-RAYAN COLLEGES





● SUPERVISING CONSULTANT ↻

Dar Al-Handasa Co



● COMPANY NAME ↻

Copasa Arabia CO- LTD



● THE AMOUNT OF METERS ↻

5 thousand cubic meters



MAINTENANCE BUILDINGS - THE HARAMAIN TRAIN



SHAWAHIQ TAYBA PROJECTS  
COMPLETED PROJECTS





كليات الريان  
AL-RAYAN COLLEGES

● SUPERVISING CONSULTANT ↻

Dar Al-Handasa Co



● COMPANY NAME ↻

Ayman Abdul Ghani Hussein Co



● THE AMOUNT OF METERS ↻

**150** thousand cubic meters



AL-RAYAN UNIVERSITY



SHAWAHIQ TAYBA PROJECTS  
COMPLETED PROJECTS

15 SHAWAHIQ TAYBA  
Pre-Qualification





أمانة منطقة المدينة المنورة  
Al Madinah Regional Municipality

● SUPERVISING CONSULTANT ↻

ABA AL-KHAIL  
ENGINEERING CONSULTANTS



● COMPANY NAME ↻

Arab Projects Company



● THE AMOUNT OF METERS ↻

**400** thousand cubic meters



SEWAGE DRAINAGE PROJECT



SHAWAHIQ TAYBA PROJECTS  
COMPLETED PROJECTS





● SUPERVISING CONSULTANT ↻

Office of Engineer  
D. Ahmed Farid Mustafa



● COMPANY NAME ↻

Multiple contracting companies



● THE AMOUNT OF METERS ↻

**150** thousand cubic meters



SAKANI PROJECT



SHAWAHIQ TAYBA PROJECTS  
COMPLETED PROJECTS





● SUPERVISING CONSULTANT ↻

Saudi Consult  
Engineering Office



● COMPANY NAME ↻

Al - Bilad National Group



● THE AMOUNT OF METERS ↻

**15** thousand cubic meters



COLLEGE BUILDINGS - TAYBA UNIVERSITY



SHAWAHIQ TAYBA PROJECTS  
COMPLETED PROJECTS





مدينة المعرفة الاقتصادية  
Knowledge Economic City

● SUPERVISING CONSULTANT ↻

Euro Engineering  
Consulting Office



● COMPANY NAME ↻

Riziq Al - Jadrawi Company



● THE AMOUNT OF METERS ↻

**20** thousand cubic meters



KNOWLEDGE HOUSE - KNOWLEDGE ECONOMIC CITY



SHAWAHIQ TAYBA PROJECTS  
COMPLETED PROJECTS



● SUPERVISING CONSULTANT ↻

Anmat Engineering  
Consulting Office



● COMPANY NAME ↻

Al Worood Investment Group



● THE AMOUNT OF METERS ↻

**100** thousand cubic meters



UNIVERSITY AREA AND AL-SALAM ROAD



SHAWAHIQ TAYBA PROJECTS  
COMPLETED PROJECTS

20

SHAWAHIQ TAYBA  
Pre-Qualification



● SUPERVISING CONSULTANT ↻

Engineering Authority  
for Engineering Consultancy



● COMPANY NAME ↻

SAPAC Company  
(Saudi Pan Kingdom)



● THE AMOUNT OF METERS ↻

**200** thousand cubic meters



ARMED FORCES HOUSING PROJECT (PHASE II)



SHAWAHIQ TAYBA PROJECTS  
COMPLETED PROJECTS



● SUPERVISING CONSULTANT ↻

Madina Development Authority



● COMPANY NAME ↻

Saudi SALCO  
Contracting Company



● THE AMOUNT OF METERS ↻

**200** thousand cubic meters



WADI AL AQEEQ PROJECT



SHAWAHIQ TAYBA PROJECTS  
COMPLETED PROJECTS





وزارة التربية والتعليم  
Ministry of Education

الإدارة العامة للتربية والتعليم  
بمنطقة المدينة المنورة

● SUPERVISING CONSULTANT ↻

Consultant to  
the Ministry of Education



● COMPANY NAME ↻

MOBCO CONTRACTING CO



● THE AMOUNT OF METERS ↻

50 thousand cubic meters



PUBLIC SCHOOLS IN MADINA



SHAWAHIQ TAYBA PROJECTS  
COMPLETED PROJECTS





SHAWAHIQ TAYBA CO.  
RECEIVED APPROVAL  
TO SUPPLY READY-MIX  
CONCRETE FOR THE  
EXPANSION PROJECT  
PROPHET'S MOSQUE



|   |  |  |   |     |   |
|---|--|--|---|-----|---|
| <b>dar</b> Third Saudi Expansion of Holy Prophet Mosque, Piazzas, and related Components<br>TRANSMITTAL FOR APPROVAL<br>TRANSMITTAL NO: PME-E1-TFA-QC-1257 - Rev.2 DATE: 2012/2018<br>To: Dar Al-Handasa<br>Attn: Dr. Khalid Khatibah |  | Contractor: <b>SAUDI BINLADIN GROUP</b><br>(D) - Design Drawings (C) - Calculations<br>(S) - Detail Sketches (P) - Test Report<br>(S.S) - Survey Statement (A.B) - As Built<br>(M.S) - Method Statement (M.O.T) - Others<br>(M.D) - Manufacture Data (S.D) - Shop Drawings<br>ACTIVITY: _____ Code: _____<br>APPROVAL: _____<br>APPROVED: PROCESSED AS NOTED<br>REVISIONS: _____<br>INFORMATION B REQUIRED: _____<br>RETURNED WITH COMMENTS: _____ |   |     |   |
| SUBJECT: <b>Prequalification of Shawahiq Tayba Company for Ready Mix Concrete - Cement Products</b>   |  | NO AND SHOWING REVISIONS UNDER SEPARATE COVERING: _____<br>COMPANY: _____<br>DRWS, SPEC, OR BOQ REF. QTY REV. QTY DESCRIPTION TYPE ACTION  |   |     |   |
| <b>Documents for Approval</b>   |  |  |   |     |   |
| 1   |  | 1 A3   | SDG Reply on DAR Comments   | O.T |   |
| 2   |  | 273 A4   | Prequalification of Shawahiq Tayba Company for Ready Mix Concrete - Cement Products | M.D | B |
| <b>(Attachments) - Documents for Information</b>  |  |  |   |     |   |
|   |  | 1 2 A4   | Copy of Previous TFA Code C   | O.T |   |
| PREPARED BY: QA/QC DEPARTMENT<br>SUBMITTED BY: QA/QC DEPARTMENT NAME: Eng. Hassan Saqr QA/QC Manager<br>SUBCONTRACTOR: Shawahiq Tayba Company   |  | The Engineer to enter Action Codes and Remarks, and return to Contractor. <b>B "Approved As Noted"</b><br>Consultant Remarks: <i>Please see comments attached</i><br>CONTROLLED BY: _____ DATE: 03/02/2019   |   |     |   |
| DAR AL HANDESA<br>NAME: <b>Walid MIRZI</b> ENGINEER<br>DATE: 03/02/2019   |  | Your Action From DAR:<br><input checked="" type="checkbox"/> Approved <input checked="" type="checkbox"/> Approved as Noted <input type="checkbox"/> Review and Resubmit<br><input type="checkbox"/> Rejected <input type="checkbox"/> Information is Required <input type="checkbox"/> Return With Comments   |   |     |   |

● SUPERVISING CONSULTANT

Dar Al-Handasa Co



● COMPANY NAME

Saudi Binladin Group



● THE AMOUNT OF METERS

2 million cubic meters



EXPANSION OF THE PROPHET'S MOSQUE



SHAWAHIQ TAYBA PROJECTS  
PROJECTS UNDER CONSTRUCTION



## PROJECTS UNDER CONSTRUCTION

|    | PROJECT                             | COMPANY                         | AMOUNT                 |
|----|-------------------------------------|---------------------------------|------------------------|
| 1  | Torrents project (Ambarya)          | Saad Al - Mutairi Company       | 400,000 m <sup>3</sup> |
| 2  | Al Muhaisin Hotel                   | Aldhira Al'ayman Drilling Works | 40,000 m <sup>3</sup>  |
| 3  | Project AL-sunaa Road - Quba        | Salco Company                   | 30,000 m <sup>3</sup>  |
| 4  | Ambarya Bridge                      | Othman Al Ghamdi Company        | 10,000 m <sup>3</sup>  |
| 5  | Strategic reservoir in Balmsjid     | Al - Awfi Contracting Co        | 30,000 m <sup>3</sup>  |
| 6  | Arab Agent Company - Hotel          | Modern Contracting Company      | 20,000 m <sup>3</sup>  |
| 7  | Hotel in Quba Area                  | Abd Al-razzaq Ahmad             | 6,000 m <sup>3</sup>   |
| 8  | Ferries and torrents (Sultanah)     | Abbas Sukkar Contracting Co     | 100,000 m <sup>3</sup> |
| 9  | Completing hotel + 12 villas        | Al Jarbou Real Company          | 80,000 m <sup>3</sup>  |
| 10 | Public schools and buildings        | Al-SALAM Al-Zahabya Co.         | 35,000 m <sup>3</sup>  |
| 11 | Seoul Project and Gardens           | Sultan Al - Saadi Company       | 20,000 m <sup>3</sup>  |
| 12 | Al Oqal Group Hospital              | Saudi Binladin Group            | 30,000 m <sup>3</sup>  |
| 13 | Al - Hijra Hotel                    | Al - Nashata Contracting Co.    | 10,000 m <sup>3</sup>  |
| 14 | Mosque + 4 villas in Chouran        | Al - Yabes Project              | 15,000 m <sup>3</sup>  |
| 15 | Commercial Market - University Road | Aziz Bani Project               | 150,000 m <sup>3</sup> |
| 16 | Expansion of Al-Qiblatain Mosque    | Shaed Contracting Company       | 10,000 m <sup>3</sup>  |

+ MANY OTHER PROJECTS



## COMPLETED PROJECTS - PART 1

|    | PROJECT                               | COMPANY                        | AMOUNT                 |
|----|---------------------------------------|--------------------------------|------------------------|
| 1  | Bridges and drainage torrents         | Arab Projects Company          | 400,000 m <sup>3</sup> |
| 2  | Crackers building at the city airport | Abdullah Al Yousif Company     | 12,000 m <sup>3</sup>  |
| 3  | University Plan & Al-salam Road       | Al Worood Investment Group     | 100,000 m <sup>3</sup> |
| 4  | Al Hazem Metal Industries Factory     | Al - Hazem Contracting Co      | 10,000 m <sup>3</sup>  |
| 5  | Public schools (7 schools)            | MOBCO Contracting Co           | 50,000 m <sup>3</sup>  |
| 6  | Residential schemes                   | Al-ZIRAA Al-ayman Contracting  | 40,000 m <sup>3</sup>  |
| 7  | Residential Villas Complex            | Talaea Al Khair Contracting Co | 10,000 m <sup>3</sup>  |
| 8  | Commercial complex & buildings        | Awayil Almadina Est            | 30,000 m <sup>3</sup>  |
| 9  | Commercial hotel                      | Hassan Al - Rajhi Est          | 5,000 m <sup>3</sup>   |
| 10 | Infrastructure - Haramain Train 1     | Copasa Arabia CO- LTD          | 5,000 m <sup>3</sup>   |
| 11 | Commercial hotel                      | Juzur Tayba company            | 5,000 m <sup>3</sup>   |
| 12 | Electricity Company works             | Electromechanical Company      | 10,000 m <sup>3</sup>  |
| 13 | Infrastructure - Haramain Train 2     | ASCOFOR Contracting Co         | 5,000 m <sup>3</sup>   |
| 14 | Commercial hotel                      | ROAAD Alqimam Contracting Est  | 5,000 m <sup>3</sup>   |
| 15 | National Poultry Factory              | Al'aman Almutamayiza Co.       | 10,000 m <sup>3</sup>  |
| 16 | STC Company business                  | Talaea Al Khair Contracting Co | 10,000 m <sup>3</sup>  |

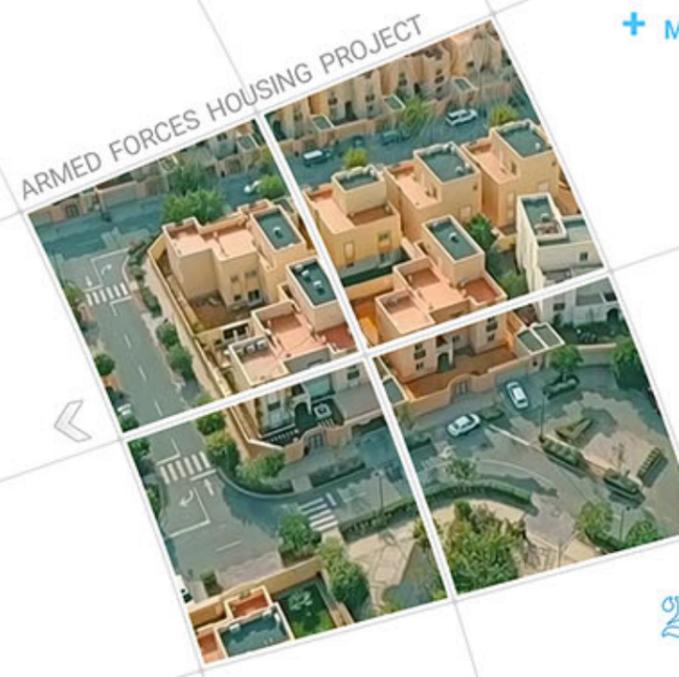


## COMPLETED PROJECTS - PART 2

|    | PROJECT                              | COMPANY                       | AMOUNT                 |
|----|--------------------------------------|-------------------------------|------------------------|
| 17 | Al Rayyan Private Colleges           | Ayman Abdul Ghani Hussein Co. | 150,000 m <sup>3</sup> |
| 18 | infrastructure                       | Arab Contractors Company      | 8,000 m <sup>3</sup>   |
| 19 | Commercial complexes & buildings     | Injaz Wa Taemir Est           | 15,000 m <sup>3</sup>  |
| 20 | Factories and multi projects         | Al - Hazem Contracting Co     | 20,000 m <sup>3</sup>  |
| 21 | Villas and residential buildings     | Khayal Al Aziziyah Est        | 10,000 m <sup>3</sup>  |
| 22 | Commercial complex and villas        | Dar Al Ajwad Est              | 30,000 m <sup>3</sup>  |
| 23 | Private school                       | Naeem Contracting Company     | 5,000 m <sup>3</sup>   |
| 24 | Al Qulaiti Glass Factory             | Sufaraa Najd Contracting Co.  | 5,000 m <sup>3</sup>   |
| 25 | Commercial residential complex       | Al - Worood Investment Co     | 10,000 m <sup>3</sup>  |
| 26 | Bridges and torrents project         | Thamer Assa'edi               | 150,000 m <sup>3</sup> |
| 27 | Tayba University (Computer Building) | Al - Bilad National Group     | 15,000 m <sup>3</sup>  |
| 28 | Bridges & torrents project           | Abdullah Al-Juhani            | 30,000 m <sup>3</sup>  |
| 29 | Strategic tanks                      | Faisal al-Alawi               | 75,000 m <sup>3</sup>  |
| 30 | Knowledge House Project              | Riziq Al - Jadrawi Company    | 20,000 m <sup>3</sup>  |
| 31 | Wadi Al Aqeeq Project                | Salco Company                 | 200,000 m <sup>3</sup> |
| 32 | Trade Fairs                          | Al-Miemar Al-Sarie Co.        | 10,000 m <sup>3</sup>  |

|    | PROJECT                               | COMPANY                       | AMOUNT                 |
|----|---------------------------------------|-------------------------------|------------------------|
| 33 | Armed Forces Housing Project          | SAPAC Co. - Saudi Pan Kingdom | 200,000 m <sup>3</sup> |
| 34 | Western expansion of Prophet's Mosque | Al - Fawzan Company           | 30,000 m <sup>3</sup>  |
| 35 | Bridges and Torrents project 2        | Arab Projects Company         | 400,000 m <sup>3</sup> |
| 36 | Housing units                         | Al Bashayer Contracting Est   | 15,000 m <sup>3</sup>  |
| 37 | infrastructure                        | Taris Contracting Company     | 30,000 m <sup>3</sup>  |
| 38 | Housing units                         | Qimam Al-Tilal Co.            | 20,000 m <sup>3</sup>  |
| 39 | Bridges                               | Sama Al - Tasheed Co          | 60,000 m <sup>3</sup>  |
| 40 | Trade Fairs                           | Abna Warathat Alshaykh Co.    | 40,000 m <sup>3</sup>  |
| 41 | Bridges and torrents project          | Naeem Contracting Company     | 100,000 m <sup>3</sup> |
| 42 | Housing units                         | Al - Fayhaa Contracting Co    | 40,000 m <sup>3</sup>  |
| 43 | infrastructure                        | Saudi Construction Company    | 60,000 m <sup>3</sup>  |
| 44 | Residential Buildings                 | Al'iikhlas Company            | 20,000 m <sup>3</sup>  |
| 45 | Trade Fairs                           | Khayr Al-madina Est           | 30,000 m <sup>3</sup>  |
| 46 | Housing units                         | Yazi Contracting Company      | 30,000 m <sup>3</sup>  |
| 47 | Residential Buildings                 | Golden House Est              | 15,000 m <sup>3</sup>  |
| 48 | Commercial Malls                      | Al-shams Al-mushriqa Co.      | 40,000 m <sup>3</sup>  |

+ MANY OTHER PROJECTS



# ALL INTERNATIONAL STANDARDS

NOW COMING TOGETHER

## QUALITY CERTIFICATES & INTERNATIONAL STANDARDIZATION



Shawahiq Tayba company provides Products & services which are compliant with National & International regulation Standards. Exclusive certificates some of which were not obtained by other competing companies in Medina

### ALL INTERNATIONAL STANDARDS NOW COMING TOGETHER

The factory is well certified with all Quality certificates International and national which helps in giving best output to our Customers & guaranteed best product in the market.

THE HIGH QUALITY OF CONCRETE HAS MADE US DISTINCT FROM OTHERS



ISO 9001-2015



ISO 14001



SGS : ISO 9001



UKAS QUALITY MANAGEMENT



NRMCA CERTIFICATE



OHSAS 18001



BUREAU VERITAS



ACCREDITED LABORATORY



Management system certification



ISO / IEC 2017



Management system certification



EA-JAS

ISO 9001:2015

CERTIFICATE

It is a specialized certificate in quality management and systems

# Certificate of Registration

This is to Certify that  
Quality Management System of

**SHAWAHIQ TAYBA TRADING & INDUSTRY**

P.O. BOX: 51977, MADINA 41553, NEW INDUSTRIAL AREA,  
ROAD 87 MADINAAL-MUNAWARAH, KINGDOM OF SAUDI ARABIA

has been assessed and found to conform to the requirements of

**ISO 9001:2015**

for the following scope:

**PRODUCTION & SALE OF READY-MIX CONCRETE.**

|                           |              |                |                  |
|---------------------------|--------------|----------------|------------------|
| Certificate No            | : 18IQBK69   | UIC            | : MSCB-119-50151 |
| Initial Registration Date | : 09.07.2018 | Issuance Date  | : 11.07.2018     |
| Date of Expiry*           | : 08.07.2021 |                |                  |
| 1st Surve. Due            | : 09.06.2019 | 2nd Surve. Due | : 09.06.2020     |

Director

AQC MIDDLE EAST FZE.

E1-1401 E Amber Gem Tower, Sheikh Khalifa Bin Zayed Road, 2, Ajman, UAE. e-mail : info@aqcworld.com.

\*Validity of the Certificate is subject to successful completion of surveillance audit on or before of due date. In case surveillance audit is not allowed to be conducted, this certificate shall be suspended/withdrawn.

Certificate Verification: Please check the validity of certificate at <http://www.aqcworld.com/activeclients.aspx> or [www.aqcworld.com](http://www.aqcworld.com) or Active Clients.

Certificate is the property of AQC Middle East FZE and shall be returned immediately when demanded.



ACCREDITED  
Management System  
Certification  
MSCB-119

ISO 14001

CERTIFICATE

Certificate specialized in quality and safety of the environment

# Certificate of Registration

This is to Certify that  
Environmental Management System of

**SHAWAHIQ TAYBA TRADING & INDUSTRY**

P.O. BOX: 51977, MADINA 41553, NEW INDUSTRIAL AREA,  
ROAD 87 MADINAAL-MUNAWARAH, KINGDOM OF SAUDI ARABIA.

has been assessed and found to conform to the requirements of

**ISO 14001:2015**

for the following scope :

**PRODUCTION & SALE OF READY-MIX CONCRETE**

|                           |              |                |                  |
|---------------------------|--------------|----------------|------------------|
| Certificate No            | : 18IEBN93   | UIC            | : MSCB-119-68751 |
| Initial Registration Date | : 06.07.2018 | Issuance Date  | : 11.07.2018     |
| Date of Expiry*           | : 05.07.2021 |                |                  |
| 1st Surve. Due            | : 06.06.2019 | 2nd Surve. Due | : 06.06.2020     |

Director

AQC MIDDLE EAST FZE.

E1-1401 E Amber Gem Tower, Sheikh Khalifa Bin Zayed Road, 2, Ajman, UAE. e-mail : info@aqcworld.com.

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Certificate is the property of AQC Middle East FZE and shall be returned immediately when demanded.



ACCREDITED  
Management System  
Certification  
MSCB-119



ISO 18001

CERTIFICATE

Certificate specialized in occupational health and safety

# Certificate of Registration

This is to Certify that  
Occupational Health & Safety Management System of

**SHAWAHIQ TAYBA TRADING & INDUSTRY**

P.O. BOX: 51977, MADINA 41553, NEW INDUSTRIAL AREA,  
ROAD 87 MADINAAL-MUNAWARAH, KINGDOM OF SAUDI ARABIA.

has been assessed and found to conform to the requirements of

**OHSAS 18001:2007**

for the following scope :

**PRODUCTION & SALE OF READY-MIX CONCRETE.**

|                           |              |                |                  |
|---------------------------|--------------|----------------|------------------|
| Certificate No            | : 18IOBM77   | UIC            | : MSCB-119-97081 |
| Initial Registration Date | : 13.07.2018 | Issuance Date  | : 17.07.2018     |
| Date of Expiry*           | : 12.07.2021 |                |                  |
| 1st Surve. Due            | : 13.06.2019 | 2nd Surve. Due | : 13.06.2020     |

Director

**AQC MIDDLE EAST FZE.**

E1-1401 E Amber Gem Tower, Sheikh Khalifa Bin Zayed Road, 2, Ajman, UAE.

e-mail : info@aqcworld.com, website: www.aqcworld.com

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Certificate is the property of AQC Middle East FZE and shall be returned immediately when demanded.



ACCREDITED  
Management System  
Certification  
MSCB-119

ISO-IEC 17025

CERTIFICATE

Special certificate for laboratory quality control

# Certificate of Registration

This is to certify that the competence of laboratory at

**SHAWAHIQ TAYBA TRADING INDUSTRY**

New Industrial City, Intersection of Road, #87&48, Madina  
Munawarah, Saudi Arabia(P.O. Box: 5133, Madina 41543,  
Madina Al-Munawwarah, Saudi Arabia).

has been assessed and found to conform to the requirements of

**ISO/IEC 17025:2017**

For the following scope:

Manufacturing of ready-mix concrete and cement products.

Certificate number: 23750

This certificate is valid from 12-Jul-2018 until 11-Jul-2021.

And remains valid subject to satisfactory surveillance audits

On or before 11-Jul-2019 and 11-Jul-2020.

Re-certification audit due on 12-Jul-2021.

Certification expiry on 11-Jul-2021.

David Wilmer

Certification Manager

UNIVERSAL REGISTRARS

Exclusive certificate  
Only For Shawahiq Tayba Company  
ready-mix concrete



ISO/IEC 17025:2017

TVU

CERTIFICATE

TUV Certified for equipment safety and Functionality



BUREAU VERITAS

CERTIFICATE

Of Test and Thorough Examination of Lifting Equipment's or Other Appliances

Certificate No.: CS1320181010-01

Date of Inspection: 10 OCT 2018

|  |                       |   |                                      |  |
|--|-----------------------|---|--------------------------------------|--|
| Name and Address of the Owner<br>SHAWAHIQ TAYBA<br>MADINA<br>KSA |                       | Place of Inspection<br>MADINA                   | Technical referential<br>ASME B30.27 |  |
|  |                       | Manufacturer / Date of Manufacture<br>MAN /2013 |                                      |  |
| BV Job No:<br>SA.3276877   | Owner Id No:<br>TM 01 | Model No:<br>LT12XL-7                           | Plate No:<br>1364 BNA                | Manufacturer Serial No:<br>WMA39WZZ9DM624811 |

Equipment Description

Type of equipment : CONCRETE MIXER WITH TRUCK

New Sticker No.:LFT-S.05-1951

Based on Thorough Visual Examination and Functional Test, the equipment described above was found satisfactory at the time of inspection.

|                                    |   |
|------------------------------------|---|
| Date of Examination<br>10 OCT 2018 | Date of Next Examination<br>09 APR 2019 |
|------------------------------------|---|

Authorized name: ASIF ALI

Signature

*Asif Ali*

14 OCT 2018

Surveyor's name: MOIN GHOURI

Signature



Exclusive certificate  
Only For Shawahiq Tayba Company  
ready-mix concrete

NRMCA

CERTIFICATE

Certified globally with quality standards of equipment & central stations

National Ready Mixed Concrete Association



Certificate of Conformance  
For  
Concrete Production Facilities

THIS IS TO CERTIFY THAT

Plant A, Al MADina, Saudi Arabia  
Shawahiq Tayba Company

has been inspected by the undersigned licensed professional engineer for conformance with the requirements of the *Check List for Ready Mixed Concrete Production Facilities*. As of the inspection date, the facilities met the requirements for production by

*Central Mixing with Automatic Batching and Recordings of Cementitious Materials, Aggregate, Water, and Chemical Admixtures*



*[Signature]*  
Signature of Licensed Professional Engineer

(Seal)

October 08, 2018

Inspection Date

October 08, 2020

Certification Expiration Date

This company will maintain these facilities in compliance with the *Check List* requirements and will correct promptly any deficiencies which develop.

Signature of Company Official

Title of Company Official

NOTICE: The Check List indicates only that plant facilities are satisfactory for the production of concrete when properly operated. Conformance of the concrete itself with specification requirements must be verified by usual inspection methods in accordance with sales agreements.

This certificate is issued by the National Ready Mixed Concrete Association on verification that the production facility conforms to the requirements of the NRMCA Certification of Ready Mixed Concrete Production Facilities, OCS. Unauthorized reproduction or misuse of this certificate may result in legal action.

Plant ID #: 843084

Certification ID #: 23603

© 1965, 1992, 2001, 2002, 2006, 2007, 2012

National Ready Mixed Concrete Association 900 Spring Street • Silver Spring • Maryland 20910

# TECHNOLOGY & FLEET EQUIPMENT

SHAWAHIQ TAYBA FACTORY HAS THE LARGEST FLEET OF EQUIPMENT, PLANTS & EQUIPMENT AND A QUALIFIED TEAM WHICH MAKES IT ONE OF THE STRONGEST COMPANIES IN THE CITY IN THE PRODUCTION OF HIGH QUALITY CONCRETE AND CONFORMING TO INTERNATIONAL STANDARDS.



## CENTRAL STATIONS

Shawahiq Tayba factory has the best central stations imported from Italy for ready-mix concrete production by SIMEM which contributes to the production of 200 meters per hour using the latest advanced technology



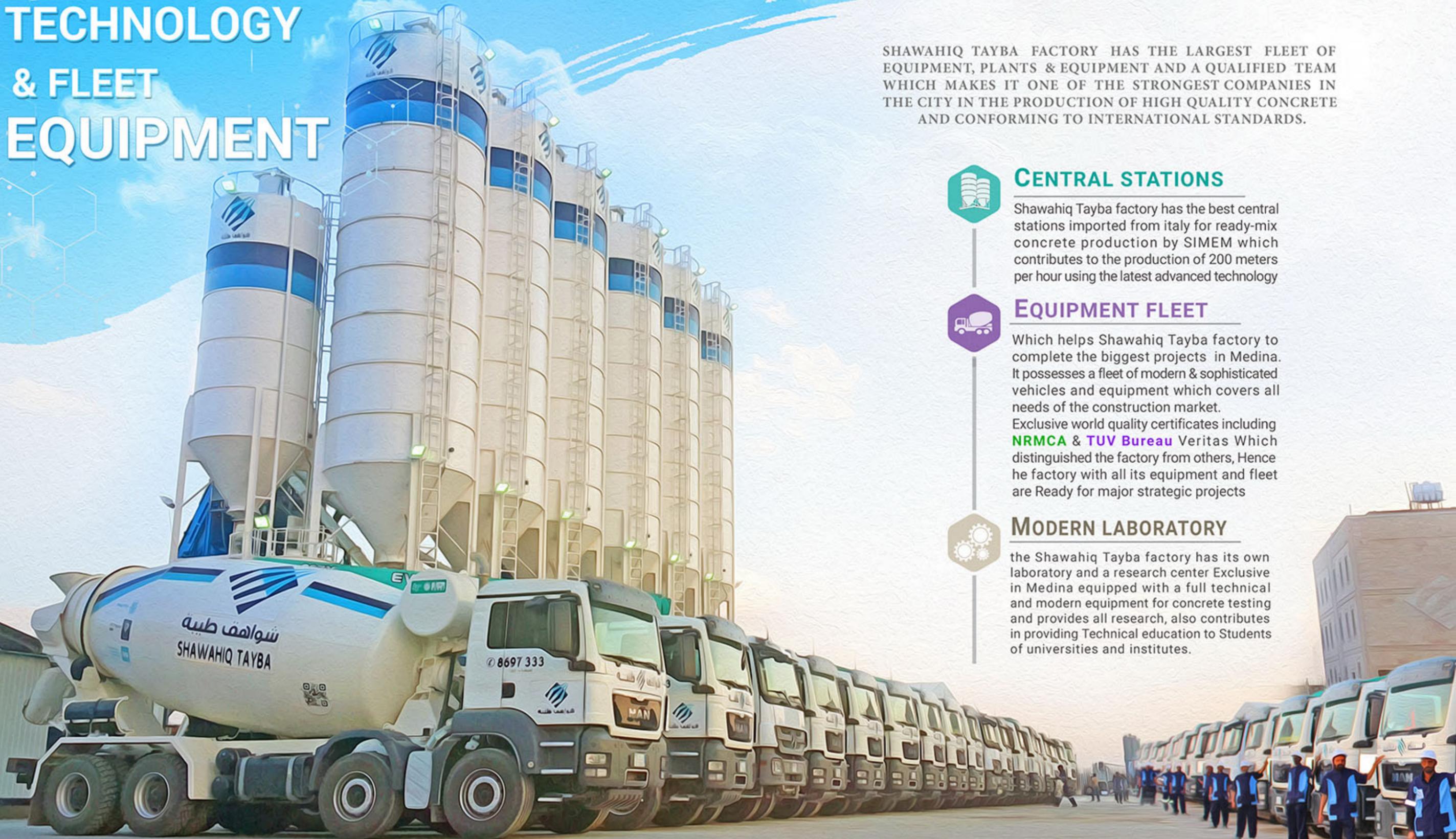
## EQUIPMENT FLEET

Which helps Shawahiq Tayba factory to complete the biggest projects in Medina. It possesses a fleet of modern & sophisticated vehicles and equipment which covers all needs of the construction market. Exclusive world quality certificates including **NRMCA** & **TUV Bureau Veritas** which distinguished the factory from others, hence the factory with all its equipment and fleet are ready for major strategic projects



## MODERN LABORATORY

The Shawahiq Tayba factory has its own laboratory and a research center exclusive in Medina equipped with a full technical and modern equipment for concrete testing and provides all research, also contributes in providing technical education to students of universities and institutes.



1

PUMPS



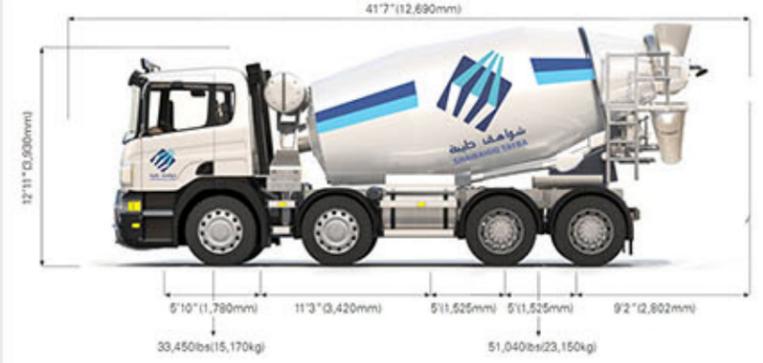
| Nu. | LENGTH               | TYPE                     |
|-----|----------------------|--------------------------|
| 1   | 36 meters horizontal | Everdigm - Mercedes Benz |
| 2   | 42 meters horizontal | Everdigm - Mercedes Benz |
| 3   | 47 meters horizontal | Everdigm - Mercedes Benz |
| 4   | 56 meters horizontal | Everdigm - Mercedes Benz |
| 5   | 36 meters horizontal | Everdigm - ( Year 2020 ) |
| 6   | 47 meters horizontal | Everdigm - ( Year 2020 ) |
| 7   | 47 meters horizontal | Everdigm - ( Year 2020 ) |
| 8   | 56 meters horizontal | Everdigm - ( Year 2020 ) |

+ PUMPS - MULTI LENGTH & TYPE IN YEAR 2020



MIXERS

2

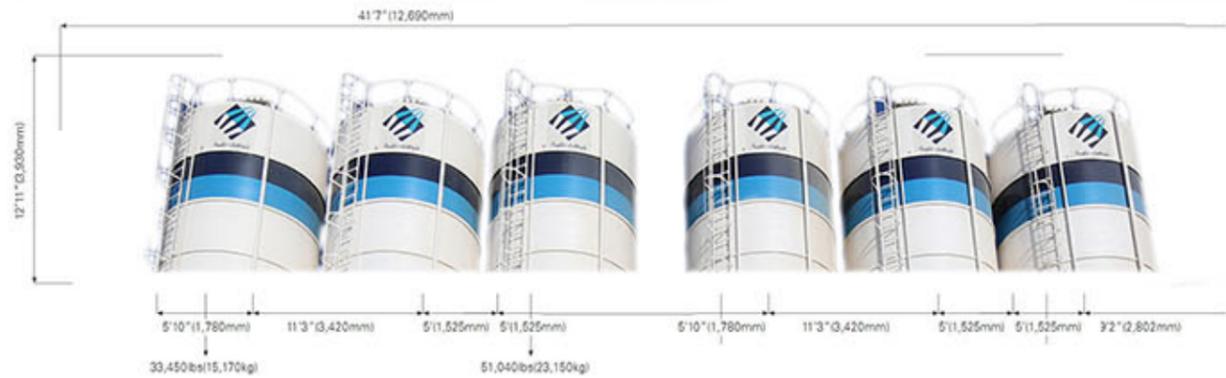


| FLEET MIXERS TRUCK                             |   |
|--|---|
| SPECIFICATIONS                                 |   |
| COUNT :  | 40 mixers<br>( 20 mixers were added in 2020 ) |
| MIXER CAPACITY :                               | 12 cubic metres                               |
| TYPE :   | Man Made in Germany                           |
| PLATE NUMBERS :                                | Z U A ****                                    |
| + 20 MIXERS MULTI CAPACITY & TYPE IN YEAR 2020 |   |



### 3

## FACTORY EQUIPMENT



| No. | TYPE                              | COUNT | MODEL                            | SPECIFICATIONS  |
|-----|-----------------------------------|-------|----------------------------------|---|
| 1   | Central mixing stations           | 2     | Simm Italian Full Automatic      | 3 cubic meters, production capacity of 120 m/h with a total capacity of 240 cubic meters per hour |
| 2   | Ice factory                       | 1     | Kti German                       | 75 tons   |
| 3   | Water cooler (Schiller)           | 1     | York- American.                  | 60 tons   |
| 4   | Loader (Shiol)                    | 3     | Dusan Currie                     | SD 300  |
| 5   | Generators                        | 4     | Cummins - Perkins -Dusan - Volvo | 750 kW/hour   |
| 6   | Trills for transporting materials | 7     | scania                           | 30 cubic meters   |
| 7   | Car water tank                    | 2     | scania                           | 32 cubic meters   |
| 8   | Bob Kat                           | 1     | Mosting                          | 9773  |
| 9   | Laboratory cars                   | 2     | Daihatsu                         | Van   |
| 10  | Sand wash                         | 1     | Local industry                   | 30 tons   |
| 11  | water tanks                       | 2     | Ground tanks                     | 1 million cubic meters  |
| 12  | Concrete additive tanks           | 8     | Cabinets with stirring cycle     | 160,000 liters  |
| 13  | Warehouses and stores             | 1     | ---                              | ---   |
| 14  | Maintenance workshops             | 1     | ---                              | ---   |
| 15  | Buses for sale                    | 1     | Mitsubishi                       | 30 passengers   |

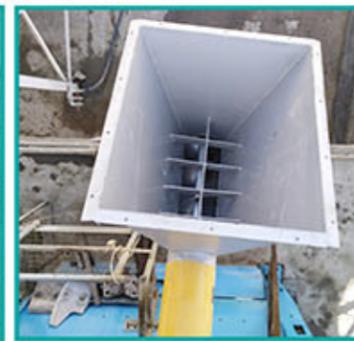
+ MANY OF EQUIPMENT.



TRANSPORT FLEET >>>



ICE FACTORY



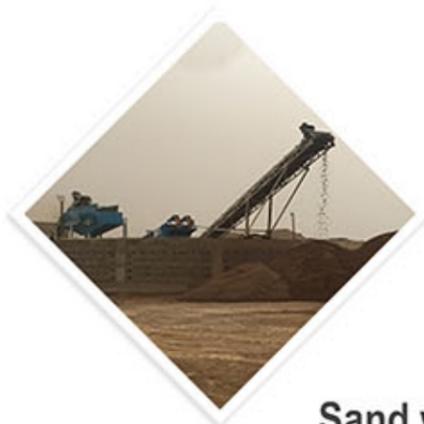
<<< POWERFUL PUMPS





# INTEGRATED FACILITIES SUPPORTING OUR CONCRETE BUSINESS

From the beginning of the establishment of Shawahiq Tayba Factory to the present time the factory has undergone substantial developments which have led to raising its level of efficiency and making it one of the biggest rival to its competitors in the market of Madinah



**Sand wash** 

Sand Washing Plant, was established for Shawahiq Tayba where it produces the best raw materials for washed sand which contribute to its production in the service of the factory and sale through the local market in the city of Medina



**Transport fleet**

The production capacity has been increased by 7 dumpers that serve the supply of raw materials in the factory and contribute to increase its production in the future



**New crusher**

The crusher was purchased at the highest level of efficiency and quality of production with a production capacity of 300 tons per hour, serving the factory production in special raw materials and serve the market of Medina and around the sale and is considered one of the finest crushers in the region

**Ice Factory** 

The KTI Ice Plant has been installed with a capacity of 100 tons and leads to increase the quality efficiency in ready-mix concrete and make it conform to the Saudi specifications for quality, which helps to raise the level of ready-mix concrete & make it competitive in strategic projects in and around Medina



**R & D Center**

The largest building of the Research and Development Center is equipped with ready-mix concrete which aims to develop it through a group of specialized engineers in the field of concrete



# WE CARE FOR DURABLE CONCRETE NOT ONLY STRENGTH

## WE CARE FOR DURABLE CONCRETE NOT ONLY STRENGTH

Shawahiq Tayba seek to deliver Best in durability of ready-mixed concrete By applying the best scientific research For concrete durability

WE DEVELOP CONCRETE DURABILITY THROUGH OUR R&D CENTER



DURABILITY is not directly related to the strength of concrete.



Shawahiq Tayba consider durability to the performance of the concrete in aggressive environments, such as exposure to wet and dry cycles freezing-thawing cycles, chloride ion intrusion and so on.



These properties depend on various aspects related to the pore size, pore structure & connectivity of pores rather than strength of the concrete alone To say in other words, for concretes having same or similar strength, the one with a better pore connectivity (and less tortuosity) will be less durable in aggressive environments as interior of concrete is easily accessible to the outer environment and hence to the degrading agents.

# QUALITY ASSURANCE

FOR ZERO DEFECT



In Shawahiq Tayba a team of quality management focuses on providing confidence that the aimed quality requirements will be fulfilled. " The confidence provided by quality assurance is two ways—internally to management and externally to customers, government agencies, regulators, certifiers, and thirdparties. With all the planned and systematic activities implemented within the quality system that can be demonstrated to provide confidence that a product orservice will fulfill requirements for quality."



According to the Six Sigma set of techniques, Shawahiq Tayba incorporated the idea of Zero Defects into the concept of 'Absolutes of QualityManagement'.



## WE APPLY THE BEST QUALITY OF MANAGEMENT STANDARDS

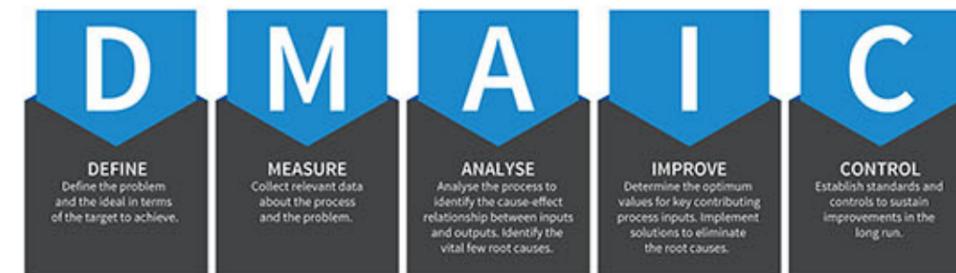
Team of Shawahiq Tayba strives To provide the best guaranteed products and services to all its customers & in order to achieve that we apply the best standards of Quality Assurance to our operations.



## WE SEEK ZERO DEFECTS IN THE READY-MIXED CONCRETE INDUSTRY



The idea was subsequently popularized by, among other things, implementing it into the employee training and quality procedures. Many different concrete mixes, and specifications have been made about Zero Defects.



SIX SIGMA OF TECHNIQUES

# ENVIRONMENTAL FRIENDLY & SAFETY RULES ARE AMOST



When it comes to safety standards, Shawahiq Tayba has implemented safety management policies and procedures, based on the principle of accident prevention. The policies and procedures cover workplace safety, hazard identification, reporting and response mechanism including protection of our employees, processes and facilities.

“ Shawahiq Tayba Company is certified with ISO 14001 which is the international standard that specifies requirements for an effective environmental management system (EMS) in the field of environmental protection and safety of workers.  
Refer to page number 28



Shawahiq Tayba strictly follows a 'zero accident' and 'defect free' policy in its operations and processes whether on or off site. Our policy and procedures are applicable to all our employees and to our sub-contractors.

At Shawahiq Tayba Factory we take strict measures to protect the environment. Recycling is the taken place wherever possible.

Shawahiq Tayba is environment friendly company and continuous working to improve its status.



Dust emission caused while discharging cement and other fine materials are reduced below internationally accepted levels by adding special filters in cement silos and covering the materials silos to prevent excessive dust formation and spreading.

Shawahiq Tayba uses a modern recycling plant were excess concrete and wash water are reprocessed. Solid wastes are disposed in an appropriate manner, whereas the water is reused for washing truck mixers. This helps in saving precious water.



We empower our employees with adequate authority to supervise loading and off-loading of critical materials and subsequently train them in risk assessment, hazard identification and incident prevention and safe working practices.

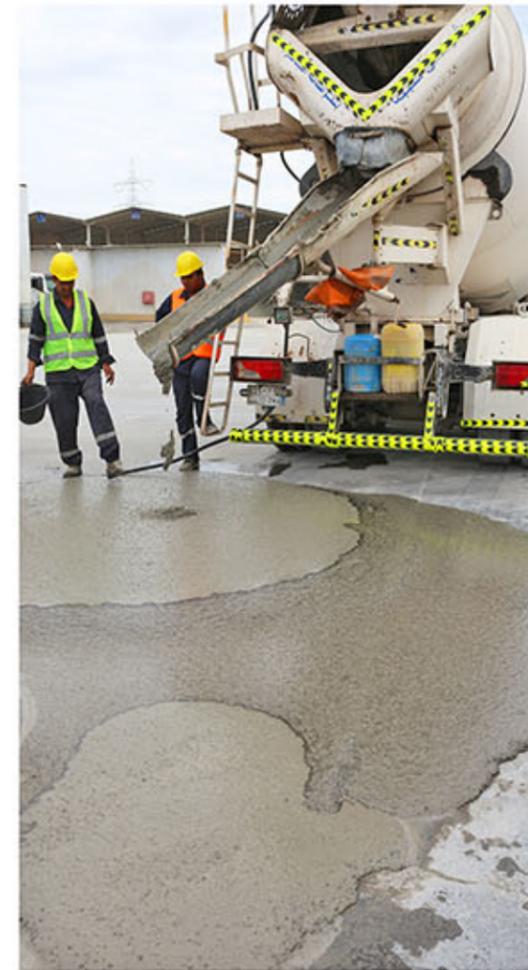
# GREEN CONCRETE

Shawahiq Tayba developing a concrete building material that has decreased impact on environment which does not contribute **C02** emission and decrease of corrosion and heat cracking.



Green Concrete is a term give to a concrete that has extra steps taken in the mix design and placement to insure a sustainable structure and a long life cycle with a low maintenance surface

Green concrete is a concept of thinking environment into concrete considering every aspect from raw materials manufacture over mix design to structural design, construction and service life.



## WE APPLY THE BEST MODERN METHODS IN GREEN CONCRETE INDUSTRY

Shawahiq Tayba focuses On the production of better concrete by reduction Of polluting the surrounding environment & contribute to their preservation. Also the Introduction of BIO concrete is the initial step towards supporting the Green Building Concept.

## WE ADHERE TO THE UTMOST SAFETY TO PRESERVE THE ENVIRONMENT



# (SCC) SELF CONSOLIDATING CONCRETE



Self-consolidating concrete (SCC) is a unique product type that only Shawahiq Tayba are producing in Madinah , it is a highly flowable type of concrete that spreads into the form without the need for mechanical vibration. Self-compacting concrete is a non-segregating concrete that is placed by means of its own weight. The importance of self-compacting concrete is that maintains all concrete's durability



Self-compacting concrete produces resistance to segregation by using mineral fillers or fines and using special admixtures. Self-consolidating concrete is required to flow and fill special forms under its own weight, it shall be flowable enough to pass through highly reinforced areas, and must be able to avoid aggregate segregation. This type of concrete must meet special project requirements in terms of placement and flow.



This type of concrete is ideal to be used in the following applications:

- Drilled shafts
- Columns
- Earth retaining systems
- Areas with a high concentration of rebar & pipes/conduits

Using self-compacting concrete produce several benefits and advantages over regular concrete. Some of those benefits are:

- Improved constructability.
- Labor reduction.
- Bond to reinforcing steel.
- Improved structural Integrity.
- Accelerates project schedules.
- Reduces skilled labor.
- Flows into complex forms.
- Reduces equipment wear.
- Minimizes voids on highly reinforced areas.
- Produces superior surface finishes.
- Superior strength and durability.
- Allows for easier pumping procedure.
- Fast placement without vibration or mechanical consolidation.



- Lowering noise levels produced by mechanical vibrators.
- Produces a uniform surface.
- Allows for innovative architectural features.
- It is recommended for deep sections or long-span applications.
- Produces a wider variety of placement techniques.



# RESEARCH & DEVELOPMENT CENTER

Our research and development activities are geared strongly towards the market and our customers. The main priority is the development and improvement of new concrete solutions with optimized properties and innovative functionalities



THE BUILDING OF THE RESEARCH & DEVELOPMENT CENTER AT SHAWAHIQ TAYBA

## CONTINUOUS DEVELOPMENT OF CONCRETE ONE OF OUR MOST IMPORTANT ACHIEVEMENTS

Shawahiq Tayba factory has developed its own research center for the development of ready-mix concrete which is managed by a team of best Experts & Engineers.

SERVING OUR CUSTOMERS IS THE MOST IMPORTANT INCENTIVE TO DEVELOP READY MIX CONCRETE



In modern urban development, these products are used to construct or modernize infrastructure and buildings.

Sustainability and innovation go hand in hand. At present we are developing, with international partners, new lines of concrete production.



- EXPERT TEAM**  
We have the best experts in concrete development
- LATEST HARDWARE**  
We have the best laboratory and research equipment
- COMPLETE LAB**  
We have highly Equipped concrete laboratory In the Medina
- LAB CERTIFICATES**  
We have international certificates for laboratory quality and equipment



# EXCLUSIVE APPROVALS

## FROM GOVERNMENT & PRIVATE ENTITIES

Shawahiq Tayba companies association with the most important credits from the biggest engineering companies, government authorities, contracting companies and private entities in Medina which helped increase the confidence among the employees & clients.



### EXCLUSIVE APPROVALS FROM GOVERNMENT AND PRIVATE ENTITIES

The factory participates Shawahiq Tayba In realizing the dreams of our partners and customers Of construction companies In the Medina area.



OUR CONTINUED SUCCESS HAS MADE US THE TRUST OF CONSTRUCTION COMPANIES



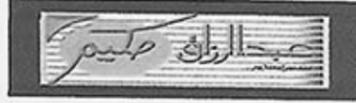
ACCREDITATION CASTING HOTEL  
IN THE CENTRAL AREA

Accreditation to pour the concrete  
for a hotel in the central area of the Prophet's Sanctuary

**TREVI ASC**  
Arabian Soil Contractors Co.Ltd.

TREVI ARABIAN SOIL CONTRACTORS

طلب استلام اصلا  
قطعه رقم: ٤٠٦٠



|  |   |
|--|---|
| طلب اعتماد مصانع الخرسانه لخوازيق السند والخوازيق العامله  |   |
| اصلا السند   |   |
| رقم الطلب:   | ٢٠١٨/٥٧٩  |
| 400kg/m3/SRC   | c300mpa   |
| وصف الاعمال:   | اصلا السند  |
| ٤٠٦٠   | طلب اصلا  |
| نرجو اعتماد مصنع شركة شواهيق طيبة لتوريد الخرسانه لزوم خوازيق السند والخوازيق العامله بمشروع ٤٠٦٠ الملققه الجنوبيه بالمنطقه المركزيه -المدينه المنوره (شركه شاسه اعليا بلنج) |   |
| مراق لسيداتكم اللطفه التصمييه للخرسانه لمصنع شواهيق طيبة للخرسانه الجاهزه  |   |
| م/المقاول  | المقاول   |
|  | شركة مقاولات التربة العربيه:                                    |
| استلام الطلب / م / الاستشاري :   |   |
| ملاحظات الاستشاري:   |   |
| الكود  |   |
| A  | لرسانه اعتماد مصنع شركة شواهيق طيبة كشركه ثالثه باصلا طيبه      |
| B  | لتوريد الخرسانه لزوم خوازيق السند والخوازيق العامله بمشروع ٤٠٦٠ |
| C  | المنطقه الجنوبيه بالمنطقه المركزيه -المدينه المنوره             |
| D  |   |
| المدير التنفيذي  |   |
| اعتماد الاستشاري   |   |
| المقاول:   | الاستشاري:  |
| شركة مقاولات التربة العربيه  | مكتب عبد الرزاق حكيم للاستشارات الهندسيه                        |
| مدير المشروع:  | مدير المشروع:   |
|  |   |

ABDUL RAZZAQ HAKIM  
ENGINEERING CONSULTANCY OFFICE

Accreditation of the office of consultant Abdul Razzaq Hakim  
which is considered one of the most important advisory offices in Medina

ABDULRAZAK HAKEEM  
عبد الرزاق حكيم  
CONSULTING ENGINEERS

التاريخ : ١٤٣٩/٠٧/٢٣ هـ  
الموافق : ٢٠١٨/٠٤/٠٩ م  
الرقم : ٣٢٣ / ك م

السادة/ شركة شواهيق طيبة للخرسانه الجاهزه المحترمين

السلام عليكم ورحمة الله وبركاته ...

إشارة إلى طلبكم بخصوص اعتماد شركتكم لدينا لتوريد الخرسانه الجاهزه للمشاريع والتي نقوم بالإشراف عليها وبعد الزيارة التي قمنا بها للوقوف على المعدات والتجهيزات بمصنعكم بالمدينة الصناعية. فإننا نفيديكم باعتماد شركتكم لتوريد الخرسانه الجاهزه والمنتجات الأسمنتيه وذلك وفق الاشتراطات الفنية لكل مشروع .

وتقبلوا وافر التحية ...

م / عبد الرزاق حكيم



APPROVAL FROM  
SAUDI LABS LTD COMPANY

Material tested & approved from Saudi I laboratory  
in Madina for hotel project in the central area



Soil & Material Testing, Site Investigation, Foundation & Building Support, Mini Piling and Grouting  
المختبرات التربة، المختبرات مواد البناء، تحريات الموقع، تدعيم الأساسات والديفي، الخوازيق الفرسانية صغيرة القطر، الحفن

التاريخ: ١٤٣٩/٩/١٣ الموافق ٢٠١٨/٥/٢٩

للوضوع: الخلطة التصميمية ونتائج الخلطة التجريبية لمشروع القطعة رقم ٤٠٦٠ بشركة شواهي طيبة.

السادة / شركة التربة العربية - ترفي  
الاحترمين  
السلام عليكم ورحمة الله وبركاته،

إشارة إلى طلبكم قامت شركة المختبرات السعودية المحدودة بمراجعة الخلطة التصميمية  
لأعمال الخوازيق لمشروع القطعة رقم ٤٠٦٠ المقدمة من شركة شواهي طيبة و أيضا تم عمل  
خلطة تجريبية بمصانع الشركة بالمدينة الصناعية وبناء على الخلطة التصميمية ونتائج الخلطة  
التجريبية نفيديكم بما يلي:

١- الخلطة التصميمية ملائمة ومحققة لمواصفات ومتطلبات المشروع لأعمال الأوتاد  
الخرسانية.

٢- حققت نتائج التكسير بعد ٧ أيام النسب المطلوبة بالمواصفات.

نأمل أن يفي خطابنا بمتطلباتكم والله لوفيق ...

شركة المختبرات السعودية المحدودة

مكتب المدينة المنورة

محمد مديحت عامر



١- صورة للمالك.

٢- صورة للاستشاري.

٣- صورة لعدد الخرسانة

THE APPROVAL FROM  
MINISTRY OF FINANCE

The approval of casting in a project  
of the Ministry of Finance



المهندس عبد العزيز بن سليمان الاحمدى

شركة محمد الطي السويح

وزارة المالية

مركز الشاؤ للاستشارات الهندسية

إسم المشروع: تخطيط وتطوير البنية التحتية لارض وزارة المالية جنوب شرق المدينة المنورة

Material Submittal طلب اعتماد مواد

رقم الطلب: TO/ 156 R00

التاريخ: ٢٠١٥ / ٠٢ / ٢٥

الموافق: ١٤٣٦ / ٠٥ / ٠٦ هـ

جهة التفويض: معنوي  / الإنشائي  / الكهربائي  / الميكانيكا  / المساحة  / الأخرى  ( )  
تقديم للمرة الأولى:  / إعادة تقديم:  / إعادة تقديم للمرة الثانية:  / أخرى:  ( )  
استخدام المقاول

| رقم البند | رقم جدول الكميات | وصف المادة   | المصنع          | المورد          | بلد المنشأ        | مستندات  |
|-----------|------------------|--|-----------------|-----------------|-------------------|--|
| ١         |                  | Material Description   | Manufacturer    | Supplier        | COUNTRY OF ORIGIN | certificates / drawings / documents / calculations / مستندات |
| 1         |                  | اعتماد الخلطة الخرسانية<br>محتوى اسمنتى ٣٥٠٠٠٠<br>كجم/م <sup>٣</sup> | شركة شواهي طيبة | شركة شواهي طيبة | السعودية          | مرفق تقديم قتي الخلطة التصميمية                              |

التعاون: التوقيع:   
استلام الاستشاري:   
يوم: ( ) الساعة ( ) م ( ) هـ  
استخدام الاستشاري:

ملاحظات الاستشاري: لا مانع من الاعتماد على أمر يتم الاعتماد حسب الشروط  
والمواصفات الفنية المعتمدة لدى المشروع وفي حال الأختلال  
بين واحد من المواصفات في الإنتاج يهيج الاعتماد لا غير  
كود الاعتماد:

| م | وصف المادة | A approved | B approved as noted | C Result as noted | D Disapproved | N No Action | روجت بواسطة | التوقيع | تاريخ الاعتماد |
|---|------------|------------|---------------------|-------------------|---------------|-------------|-------------|---------|----------------|
|   |            |            |                     |                   |               |             |             |         |                |

إن موافقة الاستشاري باعتماد ملاحظات أو جهات أو استلامات بالموقع لا تعني المقبول من المصنوع ويجب النظر المقبول ملاحظتها (حتى بعد الاعتماد) لجميع مستندات الخط و التوقيع والنظر و الجهات ذات العلاقة.  
المهندس الاستشاري المختص: الاسم: م / ح / ط / التوقيع:   
مهندس مشروع الاستشاري: الاسم: مهندس / أحمد سيد أحمد ربيع / التوقيع:

DAR AL-HANDASAH  
ENGINEERING CONSULTING OFFICE

Approval of Dar Al-HANDASAH  
For Casting project al-Fawzan in Dar Al-Hijra

|  |  |                              |
|--|--|------------------------------|
| Proj. No. :<br><b>S14006-0100D<br/>PACKAGE 1</b>   | Employer:<br> MINISTRY OF FINANCE | Request No.<br>SCA-S-0038-01 |
| Consultant :<br> dar al-handasah<br>sharh and partners s.a.l. | Contractor:<br>                  | Date<br>22-11-2015           |

Sub-Contractor's Approval

1. Sub-Contractor's particulars

Company Name : **SHAWAHIQ TAYBA COMPANY**  
(2 NOS. SUBMITTALS & 1 CD)  
Company Line or works : **CONCRETE READY MIX CONCRETE & CEMENT PRODUCTS**  
Address : AL MADINAH- TEL:+0148697333 FAX:+0148697333-105-info@shawahiqtayba.com

The following prequalifying documents should be enclosed :

- Commercial Register  Founding Contract  Summary of Experience  Financial Status  
 Present Works  Company Staff  Company Equipment

2. Sub-Contracted works

Section of the Works : **0333000 - CONCRETE**  
BOQ Items : **03- CONCRETE**  
Total Value of Sub-Contract (in Contract Rates) :  
Cumulative Value of Sub-Contracted works to-date (in Contract Rates) :

Submitted by : **ENG. TAREQ YOUNES** Signature

3. Engineer's Representative comments

We have no objection on SHAWAHIQ TAYBA COMPANY as Ready mix Concrete Supplier, however the following should be considered:-

- One approved source for all concrete ingredients comply with the Project Specification # (033000)
- Concrete mix design of all concrete grades shall be done by the approved Independent Testing Agency (ITA)
- Delivery time of concrete from plant to the site as per Project Specification
- Site visit to factory to be arranged.

The Engineer's Representative:

Signature:  Date: 23/11/2015

S-PRC-SS-02(F38) REV 0

APPROVAL FROM THE  
MINISTRY OF EDUCATION

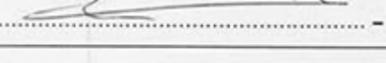
Accreditation from the Ministry  
of Education for the implementation of public schools

طلب فحص وإعتماد مواد

|   |   |   |
|---|---|---|
|  | نموذج إعتماد المواد<br>Materials Approval<br>FORM |  |
|---|---|---|

طلب المقاول: ( / ) طلب إعتماد جديد  
طلب إستبدال عينة ( )  
معلومات العينة:

| م | اسم المشروع   | المنطقة / المدينة | اسم البند    | المصنع المورد                     |
|---|---------------|-------------------|--------------|-----------------------------------|
| 1 | مشروع التعليم | المدينة المنورة   | توريد خرسانة | شركة شواهيق طيبة للخرسانة الجاهزة |
| 2 |               |                   |              |                                   |
| 3 |               |                   |              |                                   |
| 4 |               |                   |              |                                   |

|  |   |
|--|---|
| نوع العينة   | المرفقات  |
| مدني ( / )<br>كهرباء ( )<br>ميكانيكا ( )   | مخططات كهرباء ( )<br>مخططات مفلتات معدنية ( )<br>الضمان ( )     |
| أعضاء لجنة الفحص   | ملاحظات لجنة الفحص  |
| 1-  | موافق ( / )<br>موافق بملاحظات ( )<br>غير موافق ( )<br>الرفض ( ) |
| 2-  |   |

المكرم المقاول /  
إشارة إلى طلبكم إعتماد مواد بالجدول أعلاه وبناء على ملاحظات لجنة الفحص قررنا ما يلي:  
إعتماد ( / )  
رفض ( )

الختم  
إعتماد المواد  
مدير إدارة



APPROVAL FROM  
THE MOBCO COMPANY

Accreditation of MOBCO for the supply  
of ready mix concrete from shawahiq tayba company

التاريخ : ٢٠١٦ / ١٧ / ٤  
الرقم :  
المرفقات :



شركة مؤسس محمد الشايب  
للأعمال المدنية  
( موبكو )

الى من يهمله الأمر

تحية طيبة وبعد،،،

نحيطكم علما بأن شركة شوايق طيبة للخرسانة الجاهزة تقوم بتوريد خرسانة  
جاهزة في عدة مواقع لدينا وهي:-

- 1- ثانوية الجرف .
- 2- ابتدائية الزهرة .
- 3- ثانوية الربوة .
- 4- مشروع الابتدائية 121 .
- 5- مشروع المستودعات المركزية .
- 6- مدرسة طريق المطار .
- 7- الثانوية 52 .

وتفضلوا بقبول وافر التحية ،،،

المدير العام  
م / مؤسس الشايب



المملكة العربية السعودية - المكتب الرئيسي : الرياض - تقاطع شارع الأمير سلطان بن عبد العزيز مع طريق الملك فهد - غرب برج الشاهلية  
هاتف : ٢٢٩٥٢٩٥ - ٢٢٩٥٢٩٦ - ٢٢٩٥٢٩٧ - فاكس : ٠٠٩٦٦٠٠١١٠٠٢٩٢٢٢٢٢ - الغرفة التجارية ١٢٦٤٧٥ س.ت ١٠١٠١٧٨٢٨ ص.ب ١٩٤٨١ - الرياض ١١٤٢٥  
فرع المدينة المنورة - شارع الحزام هاتف : ٨٤٤٤٩٦١ - ٠٤ - ٠٠٩٦٦ - فاكس : ٨٤٨٠٢٩٧ - ٠٤ - ٠٠٩٦٦ ص.ب ٨١٤ - رمز بريدي ٤١٢٢١  
info.ksa@mobco-group.com  
www.mobco-group.com

APPROVAL FROM  
THE AL-DOSHAQ'S COMPANY

Al-Doshaq's approval of casting projects

Al-Doshaq Contracting Co.  
General Contracting - Maintenance



شركة الدوشق للمقاولات  
مقاولات عامة - صيانة

المرفقات :

التاريخ ١٤٢٩ / ٨ / ٣

الرقم :

٢٠١٨ / ٥ / ١٩

الموضوع / اعتماد شركتكم للصب في مشاريعنا

السادة / شركة شوايق طيبة للخرسانة الجاهزة المحترمين

السلام عليكم ورحمة الله وبركاته

إشارة للموضوع أعلاه نفيدكم نحن شركة الدوشق للمقاولات باعتماد مصنعكم ( شركة  
شوايق طيبة للخرسانة الجاهزة ) بالصب والتوريد في مشاريعنا بالمدينة المنورة .  
والله الموفق .

شركة الدوشق للمقاولات



المدينة المنورة - حي الفتح - شارع الأمير عبد المجيد - ص.ب : ٣٦٦٨ الرمز البريدي ٤١٤٨١ - هاتف : ٨٢٧٧٢٢٢ - فاكس : ٨٦٦٢٢٢٨ - جوال : ٠٥٠٢٠٠٥٧٧ - سجل تجاري ٤٦٥٠٠١٨٤١٧  
Munawara - Al-Fath Area - Prince Majeed St. P.O.Box: 3668 - Zip Code: 41481 - Tel: 8277332 - Fax: 8663288 - Mob: 0505300000  
C. R: 4650018417 - Email: ab\_joraid@hotmail.com

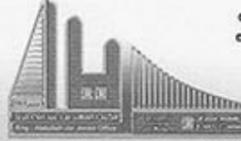


APPROVAL FROM  
THE ABDULLAH AL-JARAID OFFICE

Approval from the engineering office  
Abdullah Al-Jaraid to pour its projects

بسم الله الرحمن الرحيم

Eng. Abdullah Ali Jaraid  
Design \* Supervision \* Surveying \* Proj. Management



المهندس / عبدالله علي جريد  
تصميم - إشراف - معاينة - إدارة مشاريع

المرفقات:

التاريخ ٢ / ٨ / ١٤٢٩

الرقم: ٤٨٩

٢٠١٨ / ٤ / ١٩

الموضوع / اعتماد شركتكم للصب

السادة / شركة شواهيق طيبة للخرسانة الجاهزة المحترمين

السلام عليكم ورحمة الله وبركاته

إشارة للموضوع أعلاه نفيدكم نحن مكتب المهندس عبد الله جريد للإستشارات الهندسية  
باعتماد مصنعكم ( شركة شواهيق طيبة للخرسانة الجاهزة ) بالصب لتوريد الخرسانة الجاهزة في  
المشاريع التي نشرف عليها بالمدينة المنورة .  
والله الموفق .

مكتب المهندس / عبد الله جريد للإستشارات الهندسية



المدينة المنورة - حي الفتح - شارع الامير عبد المجيد - ص . ب . ٣٦٦٨ - هاتف: ٨١٦٢٢٨٨ - فاكس: ٨١٦٢٢٢٧ - جوال: ٥٠٥٢٠٠٥٧٧ - ترخيص ٢٩٤٨  
Kadina Munawara - Al-Fath - Area - Prince Abdul Majeed St. - P.O.Box : 3668 - Tel: 8663288 - Fax: 8233727 - Mob.: 0505300577 - Lic 2948E-mail: ab\_jaraid@hotmail.com

APPROVAL FROM  
WAJDI AL FARSI OFFICE

Wajdi Al Farsi Foundation approval  
to pour its projects into the infrastructure

المدينة المنورة  
س.ت ٤٦٥٠٠٣٩٨٢٤  
جوال ٥٥١١٩٧٠٥٠



مؤسسة وجدي صالح فارسي  
للمقاولات  
مقاولات عامة - صيانة - نظافة

الموافق / / ٢٠٠٠ م

بسم الله الرحمن الرحيم

التاريخ ١١ / ١٢ / ١٤٢٥ هـ

خطاب اعتماد

السادة / شركة شواهيق طيبة للخرسانة الجاهزة المحترمين

الموضوع: اعتماد شركتكم للصب في مشاريعنا

السلام عليكم ورحمة الله وبركاته وبعد،،،

بالإشارة إلى الموضوع أعلاه نفيدكم نحن مؤسسة وجدي  
صالح فارسي للمقاولات باعتماد مصنعكم (شواهيق طيبة  
للخرسانة الجاهزة) بالصب والتوريد في جميع مشاريعنا القائمة  
بالمدينة المنورة

ولسعادتكم وافر التحية والتقدير ،،،

المدير العام

وجدي بن صالح فارسي



APPROVAL FROM  
TALAEA AL-KHAIR COMPANY

approval from the infrastructure companies of  
the Telecommunications Authority - TALAEA AL-KHAIR co



شركة طلائع الخير للتجارة و المقاولات المحدودة ( تاتكو )  
Talaea Al-khair Trading Contracting Company Ltd(tatco)

خطاب اعتماد

المحترمين السادة / شركة شواهيق طيبة للخرسانة الجاهزة

الموضوع : اعتماد شركتكم للصب في مشاريعنا:

بالإشارة للموضوع أعلاه نفيدكم نحن شركة طلائع الخير للتجارة والمقاولات المحدودة ( تاتكو ) باعتماد مصنعكم ( شواهيق طيبة للخرسانة الجاهزة ) بالصب والتوريد في المشاريع التابعة لهيئة الاتصالات السعودية بالمدينة المنورة .

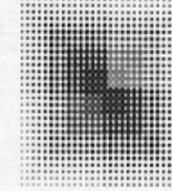
ولساعدتكم وافر التحية والتقدير ، ، ،

شركة طلائع الخير  
للتجارة والمقاولات المحدودة ( تاتكو )

شركة طلائع الخير المحدودة  
للتجارة والمقاولات  
المدينة المنورة  
س.ت ٤٦٥٠٢٧١٠٢

APPROVAL FROM  
THE OFFICE OF NANO

Approval of the Office of Nano engineering  
for Casting with its projects



Nano Engineering Consultants  
النانو للاستشارات الهندسية

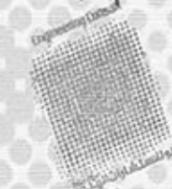
الرقم: ٣٦٦  
التاريخ: ١٤٣٩/٠٧/٠١ هـ  
الموافق: ٢٠١٨/٤/١٧ م

السادة/ شركة شواهيق طيبة للخرسانة الجاهزة  
المحترمين

السلام عليكم ورحمة الله وبركاته،،،

إشارة لخطابكم الوارد لنا تاريخ ١٤٣٧/١١/٥ هـ وبالاطلاع على الملف التأهيلي للشركة واختبارات أعمال الخرسانة للمشاريع المسندة للإشراف عليها من قبلنا؛ نفيدكم باعتمادنا لشركتكم الموقرة كمورد للخرسانة الجاهزة والمنتجات الإسمنتية.

المدير العام



هاتف: ٠١٤ ٨٢٧٠٧٧٧ • فاكس: ٠١٤ ٨٢٦٢٥٧٢ • ص.ب: ٣٨٤٢ • المدينة المنورة • المملكة العربية السعودية  
Kingdom Of Saudi Arabia , Madinah • P.O. Box: 3842 • Fax: +966 (0)14 8262572 • Tel: +966(0)14 8270777 • info@nano.net.sa



APPROVAL FROM  
MUAYYAD AL-DAEL COMPANY

Approval of Muayyad Al-Dael company  
to pour its projects

دائل

مؤسسة مؤيد سمير دائل للمقاولات العامة

سجل تجاري : ٤٦٥٠٠٥٠٦٨٢

خطاب اعتماد

يشرفنا نحن مؤسسة مؤيد سمير الدائل للمقاولات اعتماد شركة شواهيق طيبة  
للخرسانة الجاهزة للصب في جميع المواقع التي نقوم بإنشائها.

وتفضلوا بقبول فائق الاحترام

مؤسسة مؤيد سمير الدائل

المدير / مؤيد سمير دائل





المدينة المنورة - ش الملك عبدالعزيز الطالع - جوار بنك الراجحي  
هاتف : ٨٢٨٢٣٦٤ - ٨٢٨٢٠١٣ - ٨٢٨٢٠٤٥ - فاكس : ٨٣٦٦٨٨١ - ص.ب : ٢٠٤٢٩

APPROVAL FROM  
BILADI ENGINEERING OFFICE

Approval of The Biladi Engineering Office  
for Casting IN THEIR Projects

بلادي  
للاستشارات الهندسية

مكتب بلادي للاستشارات الهندسية

المهندس : محمد صالح الحناكي

تصميم - دراسات - اشراف

ترخيص رقم ١١٤٩

التاريخ : 06 / 08 / 1439 هـ

الرقم : ٩٧٠

المحترمين السادة / شركة شواهيق طيبة للخرسانة الجاهزة

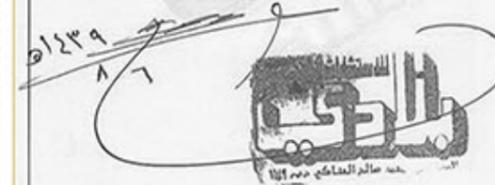
السلام عليكم ورحمة الله وبركاته.....

إشارة إلى طلبكم بخصوص اعتماد شركتكم لدينا لتوريد الخرسانة الجاهزة للمشاريع التي  
نقوم بالإشراف عليها و بعد الزيارة التي قمنا بها للوقوف على المعدات والتجهيزات  
بمصنعكم بالصناعية بالمدينة المنورة.

فإننا نفيديكم باعتماد شركتكم لتوريد الخرسانة الجاهزة والمنتجات الأسمنتية وذلك وفق  
لأشترطات الفنية لكل مشروع .

وتقبلوا وافر التحية ،،،

مدير مكتب بلادي محمد صالح الحناكي



العنوان : المدينة المنورة - شارع الأمير عبد المجيد ( الخزام سابقا ) - عمارة الفارسي - قبل محطة هام السحب - مقابل الدفاع المدني - جوال : ٥٥٠٤٣٥١٢٥٦





# WHAT DO OUR CUSTOMERS SAY ABOUT US ?

## WE HELP YOU ACHIEVE YOUR SUCCESSES



A moment of pride for Shawahiq Tayba group to receives praise and appreciation from our clients, we are happy to provide them in in return

### WHAT DO OUR CUSTOMERS SAY ABOUT US?

Our customers' opinions & feedbacks are always valuable to Our company, we receive their suggestions & feedback Constantly. We utilize that information improve our service & provide Better customer satisfaction and to increase their confidence in our company.

WHAT OUR CUSTOMERS SAY ABOUT OUR FACTORY IS THE MOST IMPORTANT CERTIFICATE WE HAVE OBTAINED



- FAST DELIVERY
- PUNCTUALITY
- HIGH QUALITY
- LOWER COSTS



SHAWAHIQ TAYBA READY MIX CONCRETE





الشبل للإستشارات الهندسية  
المهندس عاطف عبد الله الشبل  
Alshibil consulting engineering

الرقم: ١٨١٢١/خ

التاريخ: ١٤٣٩/٠٧/٢٢ هـ

الموافق: ٢٠١٨/٠٤/٠٨ م

السادة شركة شواهيق طيبة للخرسانة الجاهزة المحترمين

تحية طيبة

نشكر لكم نحن مكتب المهندس عاطف الشبل للاستشارات الهندسية دعوتكم المختصين لدينا لحضور الندوة العلمية عن استدامة الخرسانة الجاهزة وأحدث التكنولوجيا المستخدمة فيها ومنتجات الخرسانة الحيوية .  
وبالإشارة إلى الملف التعريفي لشركتكم والامكانيات الفنية والمادية المتوفرة لديكم وتطلعاتكم لتقدم أهم وأحدث التقنيات والمنتجات الخرسانية ، فإننا نعتمدكم كمورد يحقق الاشتراطات الفنية المطلوبة لتقدم الخرسانة الجاهزة والمنتجات الاسمنتية .  
نتمنى لكم التوفيق ولكم تحياتنا

مكتب عاطف الشبل للاستشارات الهندسية

المدينة المنورة



نطاق شارع سلطانة مع شارع نون - مركز موت التجاري، امام مسجد القبيلين  
الهاتف: ٩٦٦٤ ٨٦٠٨٨٨ (أربعة خطوط) الفاكس: ٩٦٦٤ ٨٦١١٥٠٠

www.Alshibil.com E-mail : Alshibil@hotmail.com  
ص.ب (٥٨٩٩) الرمز البريدي (٤١٤٣٢) P.O.Box(3449)Postal Code(41432)



ند و ضد  
للمقاولات

س . ت ٠١٧٦٥٢٩  
ص . ب ٤٣٦٧ - الرمز البريدي ٤١٣٣٧  
التاريخ: ١٤٣٩/٠٧/٢٢ هـ

بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ

### شكر وتقدير

السادة / شركة شواهيق طيبة للخرسانة الجاهزة المحترمين .

السلام عليكم ورحمة الله وبركاته وبعد ،،،

إشارة على الموضوع أعلاه نتقدم نحن مؤسسة ند و ضد للمقاولة العامة بوافر الشكر والتقدير لحسن تعاملكم والتزامكم والجهود المبذولة منكم ومن إدارتكم وجميع فريق العمل التابع لكم في جميع مواقع الصب والتوريد للخرسانة الجاهزة مما ساهم وأدى إلى زيادة كفاءة وجودة إنجاز العمل بالمستوى المتميز والمنشود

لكم منا خالص التوفيق والنجاح والازدهار الدائم .

ند و ضد للمقاولات



Handwritten signature and date: ١٤٣٩/٠٧/٢٢ هـ



شركة ذات مسؤولية محدودة  
سجل تجاري رقم : 1010309792  
رأس المال المدفوع 500-000 ريال  
رقم ضريبة القيمة التجارية 253628

شركة الورد للاستثمار العقاري  
AL WORUD COMPANY REAL ESTATE INVESTMENT



٢٠١٨ / ٠٤ / ٢٢ م

بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ

### شكر و تقدير

السادة / شركة شواهي طيبة للخرسانة الجاهزة المحترمين .

السلام عليكم ورحمة الله وبركاته !!!

اشارة الموضوع اعلاه نتقدم نحن شركة الورد للاستثمار العقاري بوافر الشكر و التقدير لحسن تعاملكم و التزامكم و الجهود المبذولة منكم و من ادارتكم و جميع فريق العمل التابع لكم في جميع مواقع الصب و التوريد للخرسانة الجاهزة مما ساهم و ادى الى زيادة كفاءة و جودة انجاز العمل بالمستوى المتميز و المنشود .

لكم منا خالص التوفيق و النجاح و الازدهار الدائم !!!

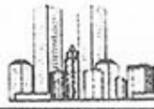
شركة الورد للاستثمار العقاري

فرع المدينة المنورة



+966 (11) 2292001  
+966 (11) 4545362  
King Abdullah Road | P. O. Box 55386 | Riyadh 11534  
Kingdom Saudi Arabia

شركة شواهي



مؤسسة فهد عايض العوفي

للمقاولات العامة وأعمال الديكور  
أعمال تشطيب \* عظم \* مصنعي

التاريخ / / ١٤٤٢ هـ

الموافق / / ٢٠٢١ م

### شكر وتقدير

السادة / شركة شواهي طيبة للخرسانة الجاهزة المحترمين .

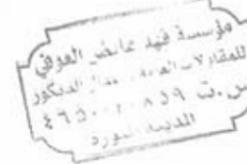
السلام عليكم ورحمة الله وبركاته وبعد ،،،،  
اشارة الى الموضوع عاليه يسرنا ان نتقدم لكم  
نحن مؤسسة فهد عايض العوفي للمقاولات العامة واعمال الديكور

بوافر الشكر و التقدير لحسن تعاملكم و التزامكم و الجهود المبذولة منكم و من  
ادارتكم الموقرة و جميع فريق العمل التابع لكم في جميع مواقع الصب  
و التوريد للخرسانة الجاهزة مما ساهم هذا الاداء في زيادة كفاءة و جودة  
انجاز العمل بالمستوى المتميز و المنشود لذا لا يسعنا الا ان

نتقدم لكم بخالص الدعاء لكم بالتوفيق و النجاح و الازدهار الدائم

مدير عام المؤسسة

الاستاذ / مراد العوفي



المدينة المنورة - س.ت : ٤٦٥٠٠٤٠٨٥٩ - جوال : ٥٤٢١٩٧٦٨٣ - ٥٥٠٠٠١٥٠٩٩



المدينة المنورة  
س.ت ٤٦٥٠٠٣٩٨٢٤  
جوال ٥٥١١٩٧٠٥٠



**مؤسسة وجدي فارسي**  
**للمقاولات**  
مقاولات عامة - صيانة - نظافة

الموافق / / ٢٠٠٠ م

بسم الله الرحمن الرحيم

التاريخ: / / ١٤٢٧ هـ

### شكر وتقدير

السادة/ شركة شواحق طيبة للخرسانة الجاهزة المحترمين

السلام عليكم ورحمة الله وبركاته وبعد،،،

نتقدم إليكم نحن مؤسسة وجدي فارسي للمقاولات  
بوافر الشكر والتقدير لحسن إدارتكم وتفاعلكم والتزامكم والجهود  
المبذولة منكم ومن فريق العمل التابع لكم في عمليات الصب  
والتوريد للخرسانة الجاهزة بجميع مواقعنا ، مما ساهم وأدى إلى  
زيادة كفاءة وجودة انجاز العمل بالمستوى المنشود .

تمنياتنا لكم بدوام التوفيق والنجاح ،،،

المدير العام

**وجدي بن صالح فارسي**



شركة طلائع الخير للتجارة والمقاولات المحدودة ( تاتكو )  
Talaea Alkhair Trading Contracting Company Ltd (tatcco)

التاريخ: ٢٠١١/١١/٢٣ م

### خطاب شكر

السادة / شركة شواحق طيبة للخرسانة الجاهزة والمنتجات الإسمنتية المحترمين

نتقدم إليكم نحن / شركة طلائع الخير للتجارة والمقاولات المحدودة (تاتكو)  
بالشكر والتقدير للجهود المبذولة منكم في عمليات الصب والتوريد للخرسانة  
الجاهزة في مواقعنا بما ساهم وأدى إلى زيادة كفاءة وجودة العمل .

مع تمنياتنا لكم بالتوفيق

شركة طلائع الخير

للتجارة والمقاولات المحدودة ( تاتكو )

شركة طلائع الخير المحدودة  
للتجارة والمقاولات  
المدينة المنورة  
س.ت ٤٦٥٠٠٣٧١٠٢





مؤسسة الحازم الحديثة للمقاولات  
Al-Hazem Al-Hadetha For Constructions Est.

التاريخ: 1439/7/29 هـ

شكر وتقدير

السادة شركة شواهي طيبة للخرسانة الجاهزة  
المحترمين  
السلام عليكم ورحمة الله وبركاته

نتقدم لكم بوافر الشكر و التقدير على ادانكم المتميز والذي يتمثل بحسن تعامل فريق العمل لديكم والدقة في المواعيد ومحافظةكم على جودة منتجكم وسعيكم المستمر لتطوير عملكم مما كان له الاثر الطيب في سرعة انجاز اعمالنا وبالجودة المطلوبة.

راجين لكم دوام التوفيق والنجاح في اعمالكم.  
هذا وتقبلوا تحياتنا وتقديرنا

مؤسسة الحازم الحديثة للمقاولات

م/ عبدالعزيز ابراهيم منصور



المدينة المنورة - فاكس : ٠١٤ ٨٤٨٢١٠٠ - جوال : ٠٥٠٣٦٩٦٦٥ / ٠٥٠٣٦٩٦٦٥ / ٠٥٣١٣٠٨٢٢٣ / ٠٥٣١٣٠٢٣٣ - س.م. : ٤٦٥٠٥٢٤٨٠  
Madina Munawara - Fax : 014 8482100 - Mobile : 0503696765 / 0503673150 / 0531308333 - 0531390333 - C.R. 4650052480



شركة المختبرات السعودية المحدودة  
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المختبرات التربة، المختبرات مواد البناء، تحريات الموقع، تدعيم الأساسات والمباني، الخوازيق الخرسانية صغيرة القطر، الحفن

التاريخ: ١٤٣٩/٨/١٣ الموافق ٢٠١٨/٤/٢٩

شكر وتقدير

السادة/ شركة شواهي طيبة للخرسانة الجاهزة  
المحترم  
السلام عليكم ورحمة الله وبركاته،

تتقدم شركة المختبرات السعودية المحدودة بالشكر والتقدير للسادة / شركة شواهي طيبة للخرسانة الجاهزة لما تقدمه من جهود و بذل وعطاء في رفع كفاءة وتطوير المنتجات الخرسانية وتطبيق أحدث الدراسات للوصول لأعلى معايير الجودة في سوق العمل ونشكر لكم تقديم ومرشة العمل الخاصة بالخرسانة ذاتية الدمك (Self Healing Concrete) والخرسانة الجاهزة الحبيوية (Bio-Concrete)، و تمنى لكم مزيد من التقدم والنجاح في مسيرةكم المهنية و نتمنى أن يستمر التعاون بيننا .

وتفضلوا بقبول خالص الشكر والتقدير والله الموفق ،،،

شركة المختبرات السعودية المحدودة

مكتب المدينة المنورة  
محمد مدحت عامر



Riyadh : P.O. Box : 6003 Postal Code : 11442 Tel : 011-4777473 Fax : 4720852 المكتب الرئيس الرياض Jeddah : Tel : 012-6573927, 012-6140024 Fax : 012-6573971



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## شركة التربة والاساسات المحدودة

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س.ت. ٤٠٣٠٠٢٣٨٩٠ - غت ٤٤٩٥  
المركز الرئيسي - جدة - المملكة العربية السعودية  
ت ٩٦٦ ١٢ ٦٦١٥٦٣٧ - ف ٩٦٦ ١٢ ٦٦١٥٦٤٧

المدينة في ١٥ شعبان/١٤٣٩ هـ  
الموافق : ٢٠١٨/٠٥/٠١ م

السادة / شركة شواهيق طيبة للخرسانة الجاهزة  
المحترمين  
السلام عليكم ورحمة الله وبركاته،،،

### الموضوع : شكر و تقدير

نتقدم لكم بجزيل الشكر والتقدير على دعوتنا لحضور ندوة بعنوان / الخرسانة الجاهزة - الحيوية و التي اقيمت بجامعة الأمير مقرن بن عبدالعزيز و ذلك للتعريف بأنواع الخرسانة و أحدث ما توصل إليه العلم في هذا المجال ، مع تمنياتنا لشركتكم بمزيد من التقدم و الإزدهار.

وتفضلوا بقبول خالص الشكر والتقدير ،،،

شركة التربة والاساسات المحدودة

الأساذ / محمد خلاف الغفاري  
المسدير الإداري



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الموضوع :  
الرقم :  
التاريخ : ٢٠١٨ / ٠٤ / ١٩

شركة المشاريع العربية للمقاولات المحدودة  
Arabic Projects Company Limited For Contracting

السادة / شركة شواهيق طيبة للخرسانة الجاهزة  
المحترمين ،،،  
السلام عليكم ورحمة الله وبركاته ...

نحن شركة المشاريع العربية للمقاولات المحدودة نتقدم بوافر الشكر والتقدير لحسن تعاملكم والتزامكم والجهود الميذولة منكم ومن إدارتكم وجميع فريق العمل التابع لكم في جميع مواقع الصب والتوريد للخرسانة الجاهزة مما ساهم وأدي الي زيادة كفاءة وجودة إنجاز العمل بالمستوي المتميز والمنشود .

وتفضلوا بقبول وافر التحية ،،،

المدير العام

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هاتف: ٠١٤ ٨٥٤٠٢٢٢  
فاكس: ٠١٤ ٨٥٤٤٢٩٥  
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# THANKS LETTER

## THANKS LETTER TO ALL WHO TRUSTED OUR COMPANY

Our continuous successes in our work is not just because of the company's potential It was due to the most important reason Fadlallah & our wonderful customers

OUR CUSTOMERS' CONFIDENCE IS ONE OF THE MOST IMPORTANT REASONS FOR OUR SUCCESS



## THANK YOU



Our customers' trust in our company and its progressing factory always had an Significant impact in our driving growth in a positive way.

We thank all our customers for their trust in Shawahiq Tayba for ready-mix concrete and Fadl-Allah in the company's growth and continuous development.

Our customers' trust has helped us to deliver the best from us, And helped in development of concrete and its products hence lifting the efficiency of The factory, Thank you for trusting us & being our valued customer. We are grateful for the pleasure of serving you and meeting your construction needs.



*Team Work  
of Shawahiq Tayba*





**SHAWHIQ  
TAYBA** READY MIX  
CONCRETE



MEMBER OF SHAWHIQ  
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