

HAIL AGRICULTURE PROFILE

- ✓ CONSULTANCIES
- ✓ FEASIBILITY STUDIES
- ✓ IMPLEMENTATION
- ✓ MANAGEMENT



Emitac Building, 2nd Floor,
Room 201, Office 12,
Al Garhoud, Dubai - UAE
Tel No.: +971 (0) 4 2282688
Email: info@hail.ae
www.hail.ae

INTRODUCTION

Hail Agriculture was established in Dubai, UAE, in May 2009 as a closed shareholders' company specializing in agricultural consulting, project supervision, and management.

Hail Agriculture operates across Arab countries and internationally, forming strategic partnerships with leading consulting firms to deliver innovative solutions. The company takes pride in the extensive and diversified expertise of its executives and staff, who collectively possess over 35 years of industry experience. This wealth of knowledge enables Hail Agriculture to provide exceptional insights and value to its clients, positioning the company as a trusted leader in agricultural development and sustainable practices.

MESSAGE FROM THE CEO



**Dr. Abdulkareem
Mohammed Al Amri**
CEO - Hail Agriculture

As the CEO of Hail Agriculture, I acknowledge that food security has become an increasingly critical global issue. In response, Hail Agriculture, a dedicated private consulting firm, is committed to studying, developing, and managing projects that directly address food security challenges within the region. We firmly believe that agricultural consultants play a pivotal role in advancing the agricultural sector—one that transcends mere business interests.

Hail Agriculture engages in the entire project lifecycle, from formulation and feasibility studies to implementation, supervision, evaluation, follow-up, and management. We focus on the investment and development of projects across all agricultural sub-sectors, ensuring that every aspect is meticulously planned and executed.

We collaborate with well-established and respected international consulting firms and skilled professionals to deliver exceptional outcomes. Each consultancy we undertake is treated as a mission to be completed with the highest standards of efficiency. Our ultimate goal is the satisfaction and benefit of our clients, and we leverage our extensive experience and professional teamwork to provide high-quality services.

Let us join hands and fulfill our respective roles in advancing food security for the betterment of the region and the world. Together, we can reshape agricultural consultancy into a broader force for sustainable development and global impact, extending well beyond business opportunities.





Dr. Azhr Al Haboby Managing Director

As the Managing Director, I am privileged to tell you, that, in conducting its business, Hail agriculture works with and draws on an extensive web of internationally recognized, professionally experienced team of experts.

We are dedicated to offering high-quality advice and support, helping our clients to make informed decisions and achieve long-term success.

We at Hail Agriculture provide our clients with outstanding value by combining expertise, innovation, and a dedication to sustainability, we are cooperating and working with well-known regional and international firms and consultants. As members of the agricultural community, we take pride in our

role and anticipate further expansion and collaboration. Our motivation comes from a vision of a successful agricultural environment where sustainability and innovation prosper. We are committed to creating enduring connections with our clients to develop a more promising agricultural future.

Together, we can achieve lasting success and make a positive impact on agriculture, make successful investments, and support food security.





VISION

To be a leader in agricultural consultancy, development, and investment advisory in the Arab region and beyond.



MISSION

The mission of Hail Agriculture is to serve as a center of excellence in agricultural consulting and investment advisory services. Our offerings include, but are not limited to:

- Providing comprehensive consulting services in agriculture, along with support and complementary services for agricultural activities and agro-industrial projects.
- Ensuring maximum benefits for our clients and stakeholders.



EXPERIENCE AND EXPERTISE OF HAIL AGRICULTURE:

- Conducting sector studies in Arab countries (including food security and agricultural strategies).
- Formulating and developing projects.
- Evaluating and preparing pre-feasibility and feasibility studies.
- Assessing and preparing studies for the rehabilitation, restructuring, and expansion of existing companies.
- Overseeing project implementation.
- Managing projects effectively.
- Developing and marketing agricultural projects for shareholder and financing opportunities.
- Preparing development project documents for funding purposes.



The infographic for Hail Agriculture Consultancies is presented in a clean, professional layout with a green and white color scheme. At the top left, the company logo features a stylized plant and the text 'Hail Agriculture CONSULTANCIES' in both Arabic and English. The main content is organized into several sections, each with a small representative image: 'ESTABLISHMENT' (chickens), 'VISION' (a field), 'MISSION' (milk), 'SCOPE OF WORK' (a field with irrigation), and 'RESOURCES' (a globe). The 'SCOPE OF WORK' section lists specific services such as sector studies, project formulation, and supervision. At the bottom, contact information is provided, including a telephone number, email, and website, alongside logos for partner organizations like 'Golder Associates' and 'International Finance Corporation'. The entire infographic is framed by a decorative green border.

ESTABLISHMENT
Hail Agriculture was established in 2009 as a specialized firm in Agricultural consulting & projects supervising and management.

VISION
To become a leading consultancy firm in the field of Agriculture (Investment and Development).

MISSION

- Conducting agricultural feasibility studies.
- Providing professional consulting services in the areas of agriculture, support and complementary services to agricultural activities and agro - industrial projects.

SCOPE OF WORK

- Preparing sector studies (Food security, Agricultural strategies... etc).
- Projects formulation and development.
- Preparation of prefeasibility and feasibility studies.
- Providing due diligence services.
- Providing advices for restructuring of existing agricultural companies.
- Supervising projects implementation.
- Projects management.

RESOURCES

- Cooperation with International and Regional Firms and a wide range of highly qualified Consultants.

Tel: +971 4 2394334
HAIL AGRICULTURE
A208, Saraya Avenue, Near Al DAR University,
Al Garhoud, Dubai-United Arab Emirates
info@hail.ae www.hail.ae

International Finance Corporation
Golder Associates
Hail Agriculture



HAIL'S PROJECT SCOPE

- Plant production projects, including grains, oilseeds, sugar crops, fodder, date palms, and horticultural crops.
- Animal resource and production projects encompassing dairy, lamb and beef fattening, camel breeding and management, feed processing, veterinary and extension services, and initiatives to increase twinning rates.
- Poultry production projects, including broilers, layers, and parent stock.
- Food manufacturing projects, including:
 - ◆ Dairy processing plant projects
 - ◆ Meat processing plant projects
 - ◆ Vegetable oil (crushing and refining) projects
 - ◆ Sugar cane and sugar beet refinery plants
 - ◆ Strategic grain storage
 - ◆ Wheat grinding, milling, and processing plants
 - ◆ Date palm production and date processing
 - ◆ Olive oil production and refining plants
 - ◆ Tomato juice and paste processing plants
 - ◆ Fruits and vegetables sorting, grading, filling, and packing projects
 - ◆ Green agriculture initiatives
 - ◆ Waste management projects
 - ◆ Organic agriculture projects



- Aquaculture projects, including fish farming, aqua farming, and strategic fish reservoirs in the Arab countries.
- Development of modern irrigation system projects, including underground water management, soil analysis, land contour mapping, and hydraulic and topographical studies.
- Support for agricultural projects such as tissue culture, genetic engineering, genetically modified crops, food commodities, and nanotechnology.
- Hail Agriculture places significant emphasis on development projects.
- Small and Medium-sized Enterprise (SME) projects.



WORK PARTNERS

CLIENTS

- Presidential Court – Abu Dhabi
- Ministry of Agriculture - Jordan
- Ministry of Trade and Industry - Egypt
- Food and Agro Industries Technology Center - Egypt
- Jordan Dates Association (JODA) - Jordan
- UAE Investors
- Emirates Modern Poultry Company (EMPCO) - UAE
- Bin Gafan Trading - UAE
- Khalifa Fund for Enterprise Development - UAE
- Western Region Committee - UAE
- Ministry of Agriculture, Fisheries and Water Resources - Oman
- Oman National Livestock Development Company
- Exeed Industries - UAE
- Private Sectors - UAE
- Khalifa International Award for Date Palm and Agricultural Innovation - UAE
- Oman Food Investment Holding Co (OFIC, Nitaj)



ديوان الرئاسة
PRESIDENTIAL COURT



MEMBERSHIP

- Member of Federation of Consultants from Islamic Countries (FCIC)
- Trusted Member Dubai Chamber
- Certified Member Dubai Economic Development



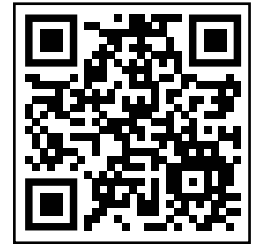
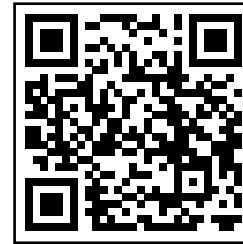
RESOURCES

- Collaboration with international and regional firms, as well as highly regarded regional experts.
- Hail Agriculture maintains a comprehensive database of experts and firms.
- Hail Agriculture has established strong collaborations and connections with regional and international development and financial agencies.

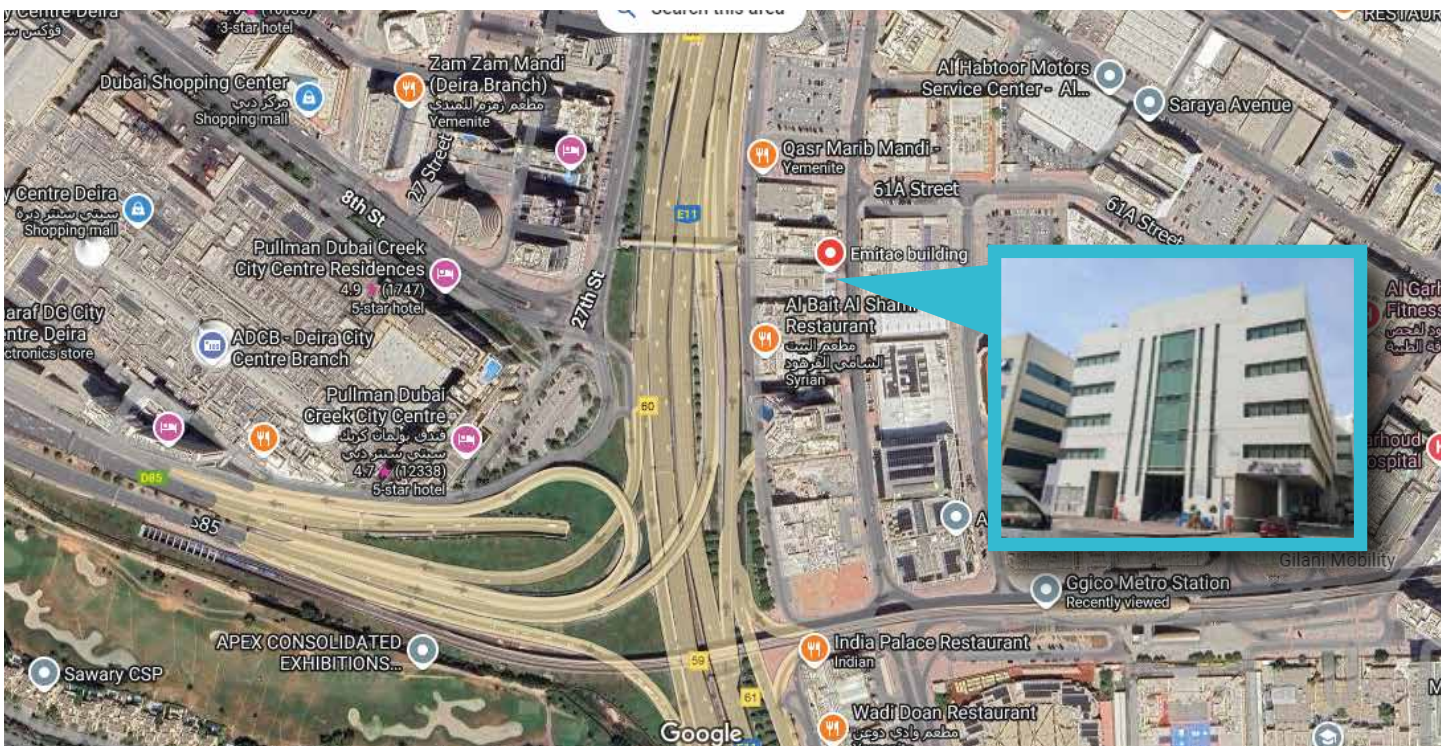
OFFICE ADDRESS

- Emitac Bldg. 2nd Floor, Room 201, Office 12,
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Hail Agriculture Contacts





LIST OF ASSIGNMENTS UNDERTAKEN BY HAIL:

Since its establishment in 2009, Hail Agriculture has undertaken several assignments across various agricultural sectors. The projects listed below represent a selection of assignments conducted by Hail.



1 USE OF DATE PALM BY PRODUCT AS CONCENTRATED FEED AND FEED BLOCKS IN THE UAE

A feasibility study was prepared in collaboration with HVA International of the Netherlands and submitted to the sponsor.

The UAE possesses large quantities of date palm by-products, yet their potential remains underutilized. Currently, date palm leaves are not efficiently incorporated into concentrated feed production, and extracts and stones could be better integrated into feed technologies. Utilizing these by-products would also contribute to environmental protection. Farmers could achieve financial benefits by selling leaves while enhancing the date palm's contribution to the UAE's national economy. This project was developed to maximize the use of date palm by-products and fully realize their potential.



Name of Employer: **Dr. Mohammed Abdulkareem Al Shamsi**

Country: **UAE**

Duration: **4 month**

Date of completion: **April 2012**



2 FEASIBILITY STUDY FOR THE ESTABLISHMENT OF A POULTRY PROJECT IN LIWA – WESTERN REGION – UAE

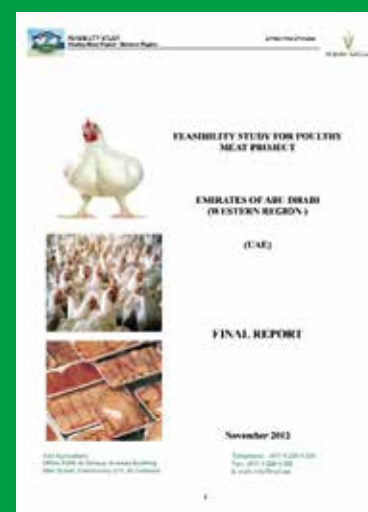
Emirates Modern Poultry Company (EMPCO), established in 1990 in Dubai, is an ISO and HACCP-certified company engaged in poultry farming, slaughtering, processing, and trading. Following its success, EMPCO plans to expand into broiler chick production at its location in Liwa, Abu Dhabi.

Components of the Project:

- Broiler Farm
- Feed Plant
- Slaughterhouse
- Hatchery
- Supporting Facilities
- Net works
- Fencing

Products of the Projects:

- Fresh slaughtered chicken
- Chicken cuts
- Giblets (liver and gizzard)
- Deboned Meat
- Chicken manure
- Rendering products



Name of Employer: **Emirates Modern Poultry Company (EMPCO)**

Country: **UAE**

Duration: **3 month**

Date of completion: **November 2012**



3 FEASIBILITY STUDY FOR THE ESTABLISHMENT OF AN AGRICULTURAL NURSERY IN DUBAI - UAE

Dubai serves as a model for green cover policy, aligned with its modernization goals. The government is advancing the "Green Economy for Sustainable Development" initiative, which promotes the establishment of agricultural nurseries to meet the increasing demand for trees and shrubs.



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| Name of Employer: UAE Investor | |
| Country: UAE | |
| Duration: 1 month | |
| Date of completion: 2012 | |

4 SUGGESTED SME PROJECTS FOR UAE INVESTORS

Suggested SME projects for consideration by small and medium investors in the UAE include:

- Milk Collection and Dairy Processing
- Small Ruminants Meat Processing Plant
- Community Project for Grading, Packing, and Marketing of Date Palm
- Palm Date Conversion Project
- Vegetable and Fruit Packing Project
- Hay Production
- Processing of Tomato Paste
- Organic Fertilizer Project



These SME projects were suggested and presented to the Khalifa Fund in 2012.

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| Name of Employer: Presentation provided to Khalifa Fund | |
| Country: UAE | |
| Duration: 1 month | |
| Date of completion: 2012 | |



5 FEASIBILITY STUDY FOR THE ESTABLISHMENT OF A GREEN HOUSE AGRICULTURAL PROJECT - AL BURAIMI - SULTANATE OF OMAN

Oman is actively encouraging farmers and investors to cultivate its agricultural areas by offering incentives for sustainable land use aimed at producing fruits and vegetables. Hail Agriculture has prepared a feasibility study for a farm in Al Buraimi, which includes the establishment of 91 greenhouses for vegetable and fruit production, utilizing both soil and aquaponics farming systems, along with seasonal farming practices.

Crops produced under greenhouses are:

- Tomato, green peppers, cucumber, zucchini, lettuce, strawberry

Crops produced in open field are:

- Green onion, beans, okra, melon, hot pepper, zucchini, eggplant and broccoli.



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| Name of Employer: Bin Gafan Trading (UAE) |
| Country: Oman |
| Duration: 3 months |
| Date of completion: 2013 |

6 SUGGESTED SME PROJECTS FOR THE WESTERN REGION IN ABU DHABI

Suggested SME Projects for Implementation by the Western Region Committee for the Development of the Western Region in Abu Dhabi

Strategic Projects:

- Establishment of a Food Village
- Agro-Industrial Complex
- Establishment of an Agricultural University in the UAE

Large Scale Investment Projects

- Dairy Projects
- Utilization of Date Fronds in the Production of Concentrated Fodder
- Industrial Date Conversion Project
- Research Center for the Production of Local Fish Fingerlings
- Shrimp Production Projects

Small Scale Projects

- Establishment of Camel Dairy & Meat Processing Plants
- Organic Fertilizer Production Project
- Date Palm Service Project
- Small Business Initiatives for Farmers

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| Name of Employer: Presentation provided to Western Region Committee |
| Country: UAE |
| Duration: 1 month |
| Date of completion: 2013 |



7 FEASIBILITY STUDY FOR A MILK COLLECTION AND DAIRY PROCESSING PLANT

In 2010, a feasibility study was initiated to explore the establishment of a Milk Collection Scheme for both cattle and camel milk, along with a Dairy Processing Plant for the production of milk and fruit juices. The concept involves setting up milk collection points that will feed into a central collection center, which will subsequently supply a dairy processing plant. Milk will be collected from both cattle and camels to produce a diverse range of dairy products.

The processing facility will manufacture a variety of dairy products, including fresh milk, yogurt, laban, and cream.



Name of Employer: **Oman National Livestock Development Company**

Country: **Oman**

Duration: **18 weeks**

Date of completion: **2015**



8 MARKET STUDY FOR PALM DATE DERIVED (DOWNSTREAM) PRODUCTS

- Conducting a comprehensive survey of all possible downstream products derived from dates and identifying the most marketable options in the UAE and international markets.
- The primary focus of the study includes date-derived products (such as sugar), fermentation-derived products, semi-derived products, and secondary products.

Name of Employer: **Exeed Industries**

Country: **UAE**

Duration: **18 weeks**

Date of completion: **November 2015**



9 DATE PALM FEED PROCESSING PLANT (SULTANATE OF OMAN)

Utilizing date palm leaves and date by-products to produce animal feed in various formulations. These products include roughage-replacement pellets and high-fiber feed, offering nutritious and cost-effective alternatives for livestock. By repurposing these sustainable resources, the initiative reduces waste and provides an eco-friendly solution that supports animal health while promoting a more efficient agricultural system.



Name of Employer: **Ministry of Agriculture, Fisheries and Water Resources**

Country: **Oman**

Duration: **15 weeks**

Date of completion: **November 2016**

10 DATE PALM PROCESSING PLANT (SULTANATE OF OMAN)

Conducting a feasibility study to establish a modern date collection center and processing facility aimed at utilizing Omani dates. The project will focus on processing and marketing premium date products, enhancing production efficiency, and expanding into both local and international markets.



- **Components:** Six date collecting centers, Date processing plant
- **Products:** Loose dates, Thermoform packs, Date paste, Chopped dates and/ or Pitted Dates, Date syrup

Name of Employer: **Ministry of Agriculture, Fisheries and Water Resources**

Country: **Oman**

Duration: **12 weeks**

Date of completion: **December 2016**



11

DATE DERIVED PRODUCTS PLANT (SULTANATE OF OMAN)

Establishing a state-of-the-art factory specializing in innovative date-based products that cater to the needs of both consumers and industrial applications.

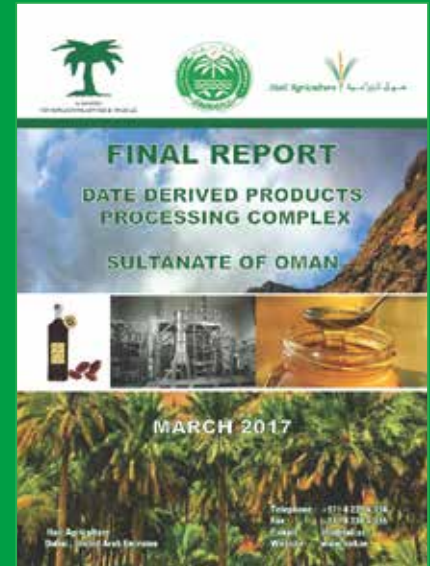
- **Components:** Date collecting centers, Date derived product complex
- **Products:** Liquid Sugar, Industrial and Medical Ethanol, Vinegar
- **By-products of Industrial use:** Dry and milled by-products, carbon dioxide, slop, and animal feed.

Name of Employer: **Ministry of Agriculture, Fisheries and Water Resources**

Country: **Oman**

Duration: **15 weeks**

Date of completion: **March 2017**



12

DATE PALM WOOD PRODUCTS PROCESSING PLANT (SULTANATE OF OMAN)

Maximizing the potential of date palm leaves to create sustainable, eco-friendly wood plates for various applications. This innovative process transforms an abundant, renewable resource into high-quality, durable materials suitable for both commercial and industrial use. By utilizing the natural properties of date palm leaves, the initiative aims to reduce waste, promote sustainability, and provide a greener alternative to traditional wood products.

- **Components:** Wood factory, Management building
- **Products:** Medium-density fiberboard, Particle Board, Wood Plastic Composite, Moulded Wood Pallet, Wood Pallet Fuel,

Name of Employer: **Ministry of Agriculture, Fisheries and Water Resources**

Country: **Oman**

Duration: **12 weeks**

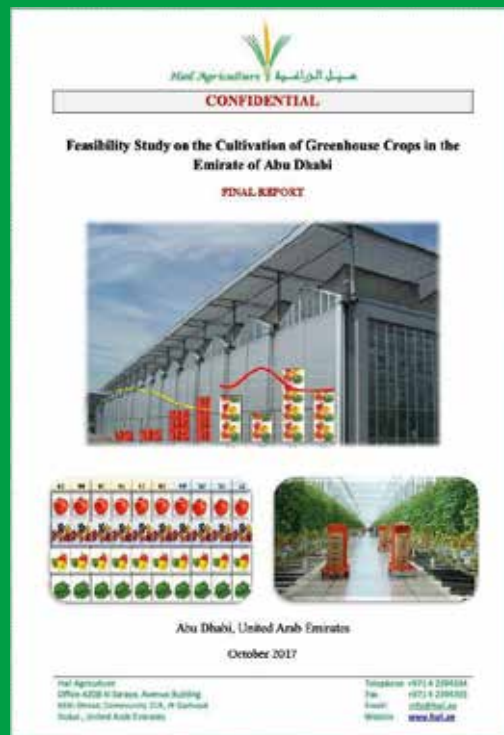
Date of completion: **March 2017**



13 FEASIBILITY STUDY ON THE CULTIVATION OF GREENHOUSE CROPS IN THE UAE

Employing advanced hydroponic technology to cultivate high-quality vegetables for the UAE market. This modern, soil-free method ensures optimal growing conditions, delivering fresh, healthy produce year-round. By enhancing water efficiency and minimizing environmental impact, the project aims to meet the growing demand for locally grown vegetables, thereby supporting food security and sustainability.

- **Components:** Greenhouses (GH) Production Facilities, Central Services and Management Building (CSB)
- **Products:** Tomato, Cherry tomato, Cucumber, Sweet pepper, Hot peppers, Eggplant

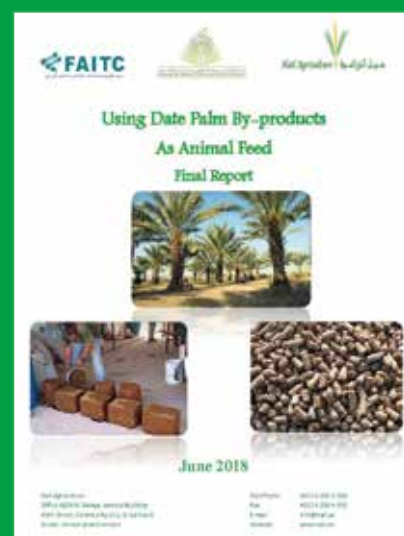


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| Name of Employer: Private Sector |
| Country: UAE |
| Duration: 15 weeks |
| Date of completion: October 2017 |

14 USING DATE PALM BY PRODUCTS AS ANIMAL FEED – EGYPT

Utilizing date palm leaves and date by-products to produce high-quality animal feed in various formulations. By processing these abundant and sustainable resources, the initiative creates a nutritious feed that supports the health and growth of livestock. This eco-friendly approach not only helps reduce waste but also provides an affordable, locally sourced alternative to traditional animal feed, contributing to sustainable farming practices.

- **Components:** Feed Processing Plant, Feed Blocks Plant
- **Products:** Roughage Replacement pellets, High Fiber Feed, Complete Feed, Feed Blocks, Chopped date palm leaves



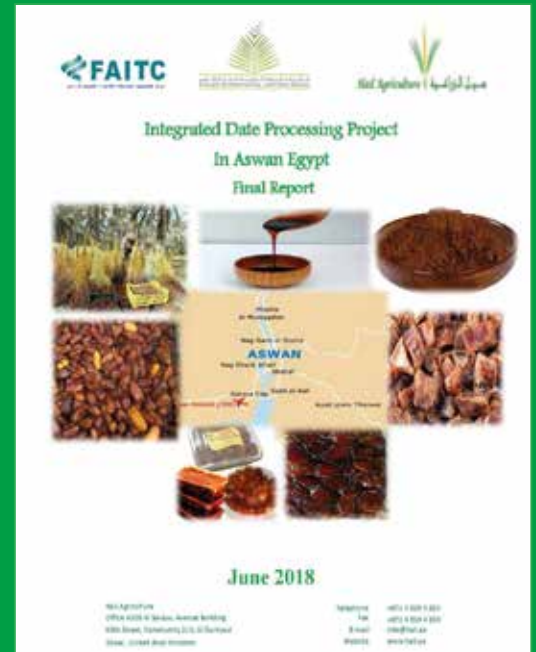
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| Name of Employer: Khalifa International Date Palm Award |
| Country: Egypt |
| Duration: 16 weeks |
| Date of completion: June 2018 |



15 INTEGRATED DATES PROCESSING PROJECT IN ASWAN – EGYPT

Establishing a modern date processing facility in Aswan that will focus on processing and marketing high-quality dates and date-derived products. By leveraging the region's diverse date varieties, the facility aims to cater to both local and international markets, offering premium products while enhancing regional economic growth.

- **Components:** Date Processing Factory
- **Products:** Loose dates, Semi-dry dates, Dibis, Chopped dates, Ajwa + paste, Date powder



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| Name of Employer: Khalifa International Date Palm Award |
| Country: Egypt |
| Duration: 16 weeks |
| Date of completion: June 2018 |

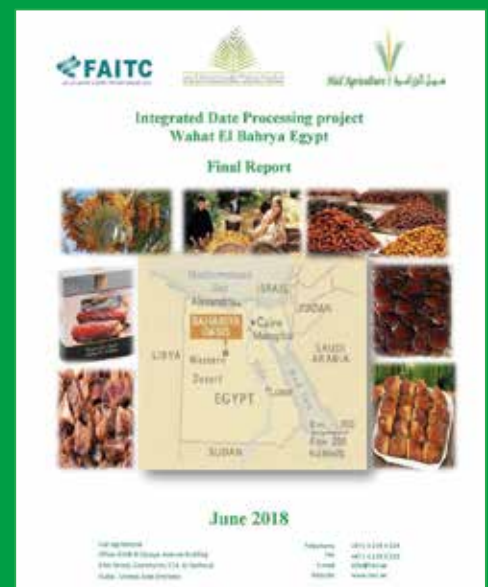


16 INTEGRATED DATE PROCESSING PROJECT – WAHAT EL BAHRYA – EGYPT

Establishing a state-of-the-art date processing facility that will focus on the Sewi variety of dates and date-derived products. The factory will emphasize utilizing this premium local variety to produce a range of products for both domestic and international markets.

- **Components:** Date Processing Factory
- **Products:** Loose dates, Pressed dates, Thermo-form, Pitted dates, Stuffed dates, Dibis, Chopped dates, Date paste, Ajwa

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| Name of Employer: Khalifa International Date Palm Award |
| Country: Egypt |
| Duration: 16 weeks |
| Date of completion: June 2018 |



17 DESIGNING ECONOMICAL AND NUTRITIOUS MEALS FOR STUDENTS USING DATES – EGYPT

Integrating dates into school meal programs due to their exceptional nutritional value. Dates offer a healthy and sustainable snack option that supports the growth and well-being of students. This initiative aims to promote healthier eating habits, enhance student nutrition, and highlight the benefits of incorporating locally sourced, nutrient-rich dates into daily meals.

- **Products:** Date Bar, Biscuit with Date Powder, Biscuit with Date past, Stuffed Pressed Dates with Nuts, Date wafer, Tamr drink, Date Croissant, Date Granola



Name of Employer: **Khalifa International Date Palm Award**

Country: **Egypt**

Duration: **8 weeks**

Date of completion: **June 2018**



18 ESTABLISHMENT OF A NATIONAL STRUCTURE FOR IMPROVING THE DATE PALM SECTOR IN EGYPT

Creating an organization to plan, supervise, and coordinate the activities of date palm growers, manufacturers, and marketers. This entity will provide support and guidance to ensure efficient production, uphold quality standards, and facilitate effective marketing, ultimately boosting the growth and competitiveness of the date industry in both local and international markets.



Name of Employer: **Khalifa International Date Palm Award**

Country: **Egypt**

Duration: **8 weeks**

Date of completion: **June 2018**



19 ESTABLISHMENT OF AN INTEGRATED FRUITS AND VEGETABLES MARKETING PROJECT IN OMAN

Forming a company that consolidates fruits and vegetables from associations, SMEs, and individual farmers for processing and marketing both locally and internationally. The company will be structured with collection points, central hubs, and pilot production farms to enhance supply chain efficiency, ensure high-quality products, and promote sustainable farming practices. This initiative aims to strengthen local agriculture, support farmers, and expand market access for fresh, locally grown produce.

- **Components:** Collection and processing centers, Trading Unit, Pilot Production Farm
- **Products:** Tomato, Cucumber, Pepper, Eggplants, Watermelon, Melon, Okra, Carrots, Squash, Beans, Lettuce, Potatoes, Papaya, Mango, Lime, Pomegranate.



Name of Employer: **Oman Food Investment Holding Co. (OFIC, Nitaj)**

Country: **Oman**

Duration: **24 weeks**

Date of completion: **May 2019**



20 DATE PALM CULTIVATION STRATEGY IN THE HASHEMITE KINGDOM OF JORDAN 2020 - 2030



This document outlines the development and implementation of a national strategy for the advancement of the date palm sector, encompassing key activities and programs for the period from 2020 to 2030. The strategy comprises detailed action plans, targeted initiatives, and a comprehensive framework for monitoring and evaluating progress, with the aim of enhancing production, improving quality, and promoting the overall sustainability of the industry.



Name of Employer: **Khalifa International Date Palm Award**

Country: **UAE**

Duration: **12 weeks**

Date of completion: **March 2020**



21

IMPACT OF THE KHALIFA INTERNATIONAL AWARD FOR DATE PALM AND AGRICULTURAL INNOVATION ON THE DATE PALM SECTOR IN THE ARAB STATES

This study evaluates the environmental, social, research, development, technology transfer, and investment impacts of the Khalifa International Award for Date Palm and Agricultural Innovation since its inception in 2007. It analyzes the award's contributions to agricultural advancements, the promotion of sustainability and innovation within the date palm industry, and its role in encouraging investment and knowledge-sharing on a global scale.



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| Name of Employer: Khalifa International Date Palm Award |
| Country: UAE |
| Duration: 12 weeks |
| Date of completion: January 2021 |



22

FEASIBILITY STUDY FOR A LARGE-SCALE LIVESTOCK PROJECT IN ABU DHABI

The primary objective of this study is to assess the economic viability and profitability of a large-scale, purely commercial livestock project (focused on sheep and goats) without any limiting factors.



- **Suggested components:** Farms, Dairy Processing Plant, Feed Processing Plant, Slaughterhouse, and Meat Processing Plant.
- **Suggested products:** Live sheep and goats, Meat products, processed meat products, Dairy products, and Animal feed.

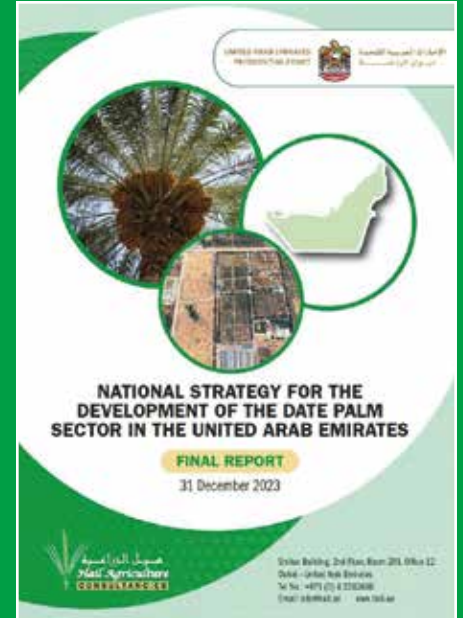
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|---|
| Name of Employer: Presidential Court – Abu Dhabi |
| Country: UAE |
| Duration: 15 weeks |
| Date of completion: 2023 |



23 NATIONAL STRATEGY FOR THE DEVELOPMENT OF THE DATE PALM SECTOR IN THE UNITED ARAB EMIRATES

The United Arab Emirates has been a leader among Arab nations in prioritizing agricultural development, particularly in the date palm sector, which has historically provided sustenance, cultural heritage, building materials, shade, and income for communities reliant on it. As part of its ongoing development initiatives, the UAE Government has identified the establishment of a date production industry as a primary focus. In 2023, the UAE Government appointed Hail Agriculture to devise a comprehensive National Strategy for the Development of the Date Palm Sector for the next ten years (2024-2033), in consultation with relevant stakeholders at both the federal and emirate levels.

The overarching strategy framework includes a vision statement, strategic objectives, strategic programs, and initiatives. The vision of the National Date Palm Strategy is to transform the UAE date palm sector into a sustainable, economically viable, culturally preserved, and globally competitive industry.



Name of Employer: **Presidential Court – Abu Dhabi**

Country: **UAE**

Duration: **16 weeks**

Date of completion: **31 December 2023**



OTHER REPORTS, PRESENTATIONS, AND PROJECTS



| Title | Location | Year |
|--|-----------------|-------------|
| Report on Agricultural Cooperatives in Oman | Oman | 2011 |
| Potential Agricultural Investment – presented to UAE Agricultural Holding Company | UAE | 2012 |
| Potential Agricultural Investment – presented to Dubai Investment | UAE | 2012 |
| Hail Agriculture Projects and Future Projects | UAE | 2012 |
| Agri Market presented to Dubai Investment Holding | UAE | 2012 |
| Food Village | UAE | 2012 |
| Agri-Market presented to Danube | UAE | 2012 |
| Suggestions on the development of dairy sector in Oman | Oman | 2012 |
| Suggestions on the development of agricultural marketing in Oman | Oman | 2012 |
| A concept of establishing an agricultural project in Sahb Al Mitinanah | Algeria | 2012 |



OTHER REPORTS, PRESENTATIONS, AND PROJECTS




| Title | Location | Year |
|--|-----------------|-------------|
| Analytical report on the visit to Date Palm factory in Rustaq | Oman | 2012 |
| Livestock in the Arabian Peninsula. Current status and prospects for Development | UAE | 2012 |
| Agriculture in Ethiopia and Prospects of Investment opportunities | Ethiopia | 2012 |
| Gulf connect 2013 - Dubai Chamber of Commerce Various Approaches to Enhance Food Security in the UAE | Dubai, UAE | 2013 |
| Various Options for Agricultural Investments in Sohar Governorate in Oman | Oman | 2013 |
| Suggested agricultural projects in Al Fakaa, Al Ain Area | Al Ain, UAE | 2013 |
| Proposal for Food Village Project in UAE | UAE | 2013 |



OTHER REPORTS, PRESENTATIONS, AND PROJECTS

| Activity | Title | Location | Year |
|--|---|------------|------|
| Investment opportunities for Middle and South Iraq | Iraq | 2016 | |
| Agri Vest, -Australia, The Camel Industries in the Gulf State Workshop | Australian Camel Export Development in the Gulf State | Dubai, UAE | 2017 |
| Date Derived Project in the UAE | | UAE | 2017 |
| Meet the Farmers Conference | Investment in Africa | Dubai, UAE | 2019 |
| International Fund for Agricultural Development | Enabling the rural poor to overcome poverty | Dubai, UAE | 2019 |
| Meet the Farmers Conference | Role of Africa in supporting UAE Food Security | Dubai, UAE | 2019 |
| A concept on establishing a modern project to produce high grading vegetable in Al Falah | | UAE | 2019 |
| German Federal Ministry of Food and Agriculture Networking Event | Hail Agriculture Consultancy projects and potential projects in the UAE | Dubai, UAE | 2020 |
| Khalifa International Date Palm Award and Agricultural Innovation | Hail Agriculture Consultancy Support to Date Palm Sector in the Arab States | UAE | 2020 |

OTHER REPORTS, PRESENTATIONS, AND PROJECTS



| Activity | Title | Location | Year |
|---|--|------------------------|------|
| Khalifa International Date Palm Award and Agricultural Innovation | Initiatives for future KIADPAI activities after COVID - 19 | UAE | 2020 |
| Hail Agriculture-FAMSUN Partnership | Introduction to Jenaan Investment | Dubai, UAE | 2021 |
| Round Table Meeting with the Delegation of the Region Friuli Venezia Giulia | Potential projects in the UAE | Dubai Expo, UAE | 2022 |
| Seminar on: Business Opportunities in IsDB | Business Opportunities in Agricultural Projects | Dubai Expo, Dubai, UAE | 2023 |
| Hail Agriculture Consultancy Projects | Presented to Sharjah Chamber of Commerce and Industry | Sharjah, UAE | 2024 |
| Hail Agriculture Introduction | Thoughts on the Sheep Project in KSA | Dubai, UAE | 2024 |













هيل الزراعة
Hail Agriculture
CONSULTANCIES



Hail Agriculture Contacts