

life all seasons



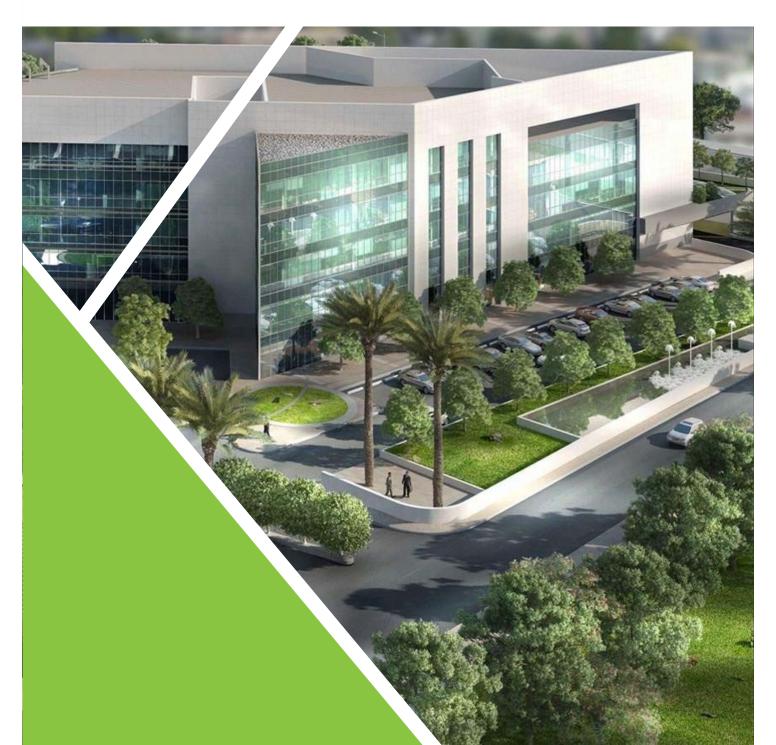


Contents

- About Robinsons
- ▶ Our Commitment to SDGs
- ▶ Environmental Sustainability
- Our Services
- Ongoing Projects
- ▶ Key Executed Projects

ABOUT THIS PROFILE

This profile provide an overview of Robinsons' landscape department services that cover softscape, hardscape and irrigation design, installation and maintenance.



to SDGs

About

Robinsons

WHO ARE WE?

"The world is changing rapidly. People are more and more looking for better living places, bigger outdoor spaces, and greener environment."

We as urban citizens, are feeling the need of having a greener environment. These are the fundamentals of who we are at ROBINSONS because our business is "Life All Season".

Our Head Office in Lebanon was established by a team of professionals focused on offering a fully integrated solution of Landscaping and Interior design. As Robinsons Team today, we are looking after strategies and objectives to developing a sustainable business that add value to all stakeholders.

The most critical among all is achieving strategies and ensuring the business growth through the highest client satisfaction rates. We proudly invite you to take a look at our profile, see our vision and mission statement, our team and take a quick look at our selection of major projects executed during the previous years.

Lobinsons /cam



OUR MISSION

Providing comprehensive services to help improve the aesthetic and economic value of properties.

Helping our clients manage, maintain and improve the landscape of their outdoor and indoor living spaces.

We strive to create sustainable designs tailored to the customer needs that are functional, attractive and cost-effective.

We offer best practices guidance and assistance for landscapes including plant protection, irrigation management and maintenance.

Robinsons belongs to a group of companies, active in agriculture since 1966.

Activities cover:

- Crop advisory
- Manufacturing
- Distribution of Agri-products

Robinsons expanded its services to Landscape Development in 1996.





OUR VISION

Our vision is to create sustainable and beautiful outdoor spaces that enhance the well-being of individuals and communities. We believe that the great outdoors are not only an extension of our living spaces, but they also play a crucial role in our health and vitality.

As such, our team is committed to delivering exceptional landscape services that are not only functional but also environmentally conscious.

We strive to be at the forefront of sustainable innovation, utilizing eco-friendly techniques and materials that minimize our environmental footprint.

We understand that each project is unique, and we work closely with our clients to develop tailored solutions that meet their specific needs. At Robinsons, we are not just a service provider, but a partner in creating an outdoor space that reflects our clients' vision and enhances their lifestyle.



- "Our core intention is to create environments that meet our clients' needs and exceed their expectations."
- "We strive to provide the highest quality service and workmanship in a timely manner, while enhancing the beauty and value of every client's property."



OUR TEAM

We hub the most talented individuals in our different units who are dedicated to accomplish any required job.

As landscape team, we take pride in our work and are committed to delivering services that enhance the aesthetics and functionality of every client's property.

Our team of engineers, agronomists and technicians has extensive knowledge in landscaping techniques. Their diverse expertise and know how make us excel under any work environment and condition.

"Teamwork is the secret that makes common people achieve uncommon results."

Ifeanyi Enoch Onuoha





OUR HISTORY

Our technical roots and know how in agriculture go back to 1966. Since 1996 we have expanded our services to Landscape Development. We have been focused on landscape execution and maintenance.

We specialized in irrigation network technology. Our main goal is to ensure the best possible designs and solutions that are tailored to the customers needs that bring beauty and value to their living spaces.

We have been, and still are, leaders in strategic and big size projects on the Lebanese market. We always seek to introducing new technologies and developments to the landscape sector.











"Our customers are our most valuable assets. We maintain open lines of communications in all customer relations."

"We are able to serve a wide range of needs from standard projects to tailor made technically sophisticated ones."

OUR EXPERTISE

We bring 50+ years of knowledge and experience in Agriculture services and Landscaping to your project.

We have the creativity and experience to offer "Out of the Box" ideas and designs, as well as the expertise and skills to provide functional and environmentally friendly landscape services.

We value our clients and are open to any type of communication to create tailored solutions that meet their specific needs.

We always prioritize quality over quantity to ensure our customers satisfaction.





OUR COMMITMENT TO SDGs

Sustainability is no longer on the side-line in commercial planning but integral to operations, allowing businesses to reduce costs, enter new markets and improve corporate reputation.

Climate change and resource scarcity are amongst society's greatest challenges. As a global organization we are fully committed to minimizing our operational impact on the environment when and wherever possible.



than just buying 'eco'.

It is an unshakable commitment to a sustainable lifestyle."

"Being green is more

Jennifer Nini

We as Robinsons have established a set of goals and practices that align with the United Nations Sustainable Development Goals (SDGs). We have started incorporating eco-friendly techniques and materials in our different practices, reducing waste, and promoting biodiversity.

By committing to sustainability through these practices, we can contribute to a healthier environment while providing exceptional services to our clients.

One of our main commitments to SDG is through implementing composting programs.

Composting practices can help many SDGs goal, and more specifically the no poverty #1, zero hunger #2, good health and well-being #3, clean water and sanitation #6 by installing rainwater harvesting systems and using drip irrigation, sustainable cities and communities #11, responsible consumption and production #12, climate action #13, life below water #14 and life on land # 15 by planting native species that support local ecosystems and habitats.

"We are not above nature... We are a part of Nature."





Reduce the use of chemical fertilizers



Increase food production and promote improved nutrition



Increase people well being



Decrease watering and streams water contamination



Decrease the waste treatment volumes requirements



Decrease food loss



Reuse of CO2





Enhance biodiversity by maintaining a healthy soil



ENVIRONMENTAL SUSTAINABILITY

Robinsons designs, builds, maintains, and enhances landscapes that improve communities and the environment.

We are committed to reduce our carbon footprint, halt deforestation, maintain green areas and reduce our water consumption.

"We are sowing the seeds of a greener tomorrow, not just in our fields but in our commitment to reforestation and landscape projects."



We use environmentally responsible equipment and methods include reducing energy and emissions, state of the art water conservation technology, reducing waste and pollution and innovative landscape designs.



GROWING A GREENER FUTURE

To reduce our energy and emissions, we are adopting advanced strategies and equipment that help us reduce our carbon footprints and meet LEED certification standards.

Eliminating carbon from our own operations represents our biggest opportunity to reduce corporate risk, contribute to a healthy environment, and be a leader in our industry.

For that, we began shifting from combustion engine machinery and equipment to electrical ones.

In addition, we are piloting our own companydesigned telematics platform that monitors vehicle location, maintenance, and idle time, helping to maximize fleet efficiency and minimize emissions.

"By planting trees and tending to green spaces, we actively contribute to the decrease in CO2 emissions."



Robinsons aims to minimize its impact on the environment by:

- Putting environmental issues front and center,
- Setting ambitious targets to cut our carbon emissions,
- Saving trees by planting rainforests and reducing paper waste,
- Reducing our use of natural resources and prevent pollution,
- Integrating environmental considerations into business decisions in line with our commitment to environmental sustainability,
- Using sustainable practices in property design and property management,
- Raising our employees' awareness of environmental issues,

9

- Encouraging environmentally responsible behavior and providing appropriate training,
 - Engaging with different organizations in order to contribute positively and proactively to environmental sustainability in business.

"We don't want to protect the environment. We want to create a world where the environment doesn't need protection."



LANDSCAPE DESIGN

Hardscape or Softscape, our architects partners set high values on creativity and innovation, yet are very keen on considering customers ideas and the surrounding culture.

We collaborate with our clients on their vision and build on that to achieve functional designs tailored to meet there requirements and to create memorable environments for people to enjoy.

Whether our design is for private homeowners, shopping destinations, parks or resorts, our architects know how to create a landscape that elevates the overall experience of any destination.

We, at Robinsons, challenge ourselves to make each project unique and enjoyable.



Landscape Design

Execution Drawings
Hardscape & Softscape
Installation
Irrigation Installation
Landscape Maintenance



EXECUTION DRAWINGS

Using any mass plan, customer preferences, regional conditions, database information and experience, Robinsons drafts scaled execution plans for accurate construction and for comparative bidding from outside contractors.

These indicate the exact placement of all existing and proposed structures, plant material and hardscape elements.

From value engineering, plant descriptions, indicative photos, project specifications, irrigation design, and maintenance recommendations, we do it all.

Execution Drawings
Hardscape & Softscape
Installation
Irrigation Installation
Landscape Maintenance







HARDSCAPE & SOFTSCAPE INSTALLATION

Designing a landscape is one thing. Bringing that design into the sphere of reality is quite another. Robinsons will get any functional landscape plan into the ground at the required time.

We take pride in the skill of our installation team acquired through professional trainings and on the job experience.

Engineers, Foremen, and labors' work against a very clear time table for every single project regardless of its simplicity or complexity.

Execution Drawings
Hardscape & Softscape
Installation
Irrigation Installation
Landscape Maintenance





We take full responsibility to enable our team by giving them the best tools and machinery available in the market for them to be able to perform the perfect job at the right time.



IRRIGATION INSTALLATION

Watering is one of the most crucial components for a healthy landscape. It is about providing turf with the optimum amount of water, getting an even coverage without missing spots and watering consistently at the right times.

Our irrigation experts work on providing the proper system for an optimal performance throughout the year.

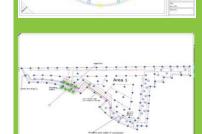
Execution Drawings
Hardscape & Softscape
Installation
Irrigation Installation
Landscape Maintenance













LANDSCAPE MAINTENANCE

Maintaining a healthy, colorful landscape is no small feat. It takes work, treatment and techniques. Our maintenance team manages each site using the best known maintenance practices to meet our clients expectations.

From grass maintenance and water management to shrubs and trees care, we can handle every aspect of Landscape maintenance.

Building upon our wide experience we serve different types projects, from resorts, retail centers, and corporate campuses to homeowner's, public spaces, and private residences.

Landscape Design
Execution Drawings
Hardscape & Softscape
Installation
Irrigation Installation
Landscape Maintenance

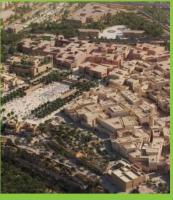


About Robinsons	Our Commitm to SDG		Environmental Sustainability	Our Services	Ongoing Projects	Key Executed Projects
	2025	¢	King Suleim	an Knowledge	District - [Diriyah
	2024	\Diamond	Sioufi Park			
	2022	\rightarrow	Quarantine	New Governm	nental Hosp	oital
	2021	¢	MEA Facility	Office Buildin	g	
	2021	¢	New US Em	bassy		
	2020	¢	New UAE E	mbassy		
	2019	¢	Waterfront	City (Phase 2)		
	2017	¢	Gemmayzeh	Village		
	2017	¢	Byblos Beac	hVillage		
	2016	Q	Waterfront	City (Phase 1A	١)	
	2015	Q	Waterfront	City (Phase 1)		
	2015	Q	LAU Univers	sity Engineerin	g Lab	
	2014	Q	New Qatar	Embassy		
	2014	Q	MEA Trainin	g Center		
	2013	Q	Tripoli Infras	structure Upgr	ade	
	2013	Q	Beirut City (Center Mall (P	hase 2)	
	2012	9	Beit Misk (P	hases 1, 2 & 3)		
	2012	9	Beirut City	Center Mall (P	hase 1)	
	2011	9	Jal El Dib Inf	rastructure Up	grade	
	2010	9	Byblos Sud\	/illage		
	2010	9	YAS Island (I	Phase 1)		
	2007	9	Four Season	s Hotel		
	2006	9	Prestige Mag	jazine		
	2004	9	Beirut City S	Services Upgra	de 2002	

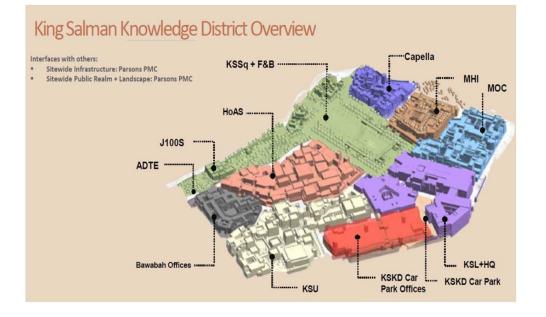
Timeline for some Executed Projects since 2004

King Selman Knowledge District-(KSKD)-Diriyah-Riyadh-KSA

Location:	Diriyah, Riyadh - KSA
Type:	Urban Development
End User:	Diriyah Company
Consultant:	Turner and Townsend
Main Contractor:	JV ESEC-CSCEC
	El Seif & China State
Landscape Package Manager:	Robinsons Arabia
Job:	Managing Landscape/Irrigation/Hardscape
Execution Date:	December 2025-
Execution Duration:	2 years
Site Altitude:	660m
Total Surface Area	250,000m2
Number of trees and palms:	NA
Number of shrubs:	NA
Ground cover:	NA
Mobilization:	January 2025





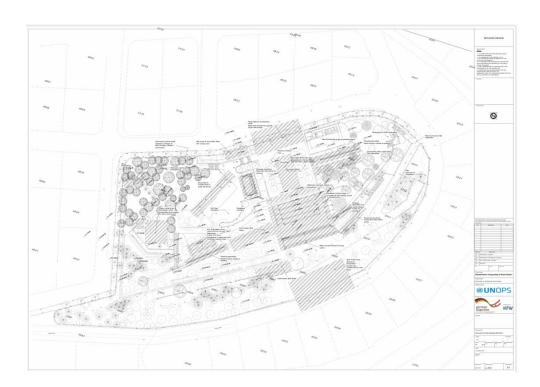


Sioufi Park-Beirut

Location:	Achrafieh, Beirut-Lebanon
Туре:	Public Garden
End User:	Beirut Municipality
Consultant:	UNOPS
Main Contractor:	Maalouf Trading And Contracting
Landscape Sub-Contractor:	Robinsons
Job:	Softscape and Irrigation
Execution Date:	Sep 2024- May 2025
Execution Duration:	9 months
Site Altitude:	70m
Total Surface Area	17,000m2
Number of trees and palms:	25pcs
Number of shrubs:	2,450pcs
Ground cover:	5,500m2
Mobilization:	Sep 2024 to date









USA NEW EMBASSY COMPOUND

Location:	Awkar, Dbayeh - Lebanon
Туре:	Governmental, Ministry
End User:	Bureau of Overseas Buildings Operations
Consultant:	Morphosis
Main Contractor:	BL Harbert International
Landscape Sub-Contractor:	Robinsons
Job:	Softscape
Execution Date:	2023
Execution Duration:	3 Years
Site Altitude:	200 m
Total Surface Area	140,000 m2
Number of trees and palms:	1,300
Number of shrubs:	37,000
Ground cover:	540,000
Mobilization:	2021 to date















MEA FACILITY OFFICE BUILDING

Location:	Beirut - Lebanon
Туре:	Offices Building
Owner:	Middle East Airlines
Landscape Consultant:	Khatib & Alami
Landscape Contractor:	Robinsons
Job:	Irrigation & Softscape
Execution Date:	2021
Execution Duration:	3 Years
Site Altitude:	Sea Level
Total Surface Area	2,008 m2
Number of trees and palms:	84
Number of shrubs:	1,202
Ground cover area:	153 m2
Grass area:	1,500 m2
Irrigation system type:	Automatic, Controller
Irrigation emitters type:	Drippers, Bubblers, Pop up Sprayers
Maintenance:	Irrigation & Softscape 2021 to date











Ongoing Projects

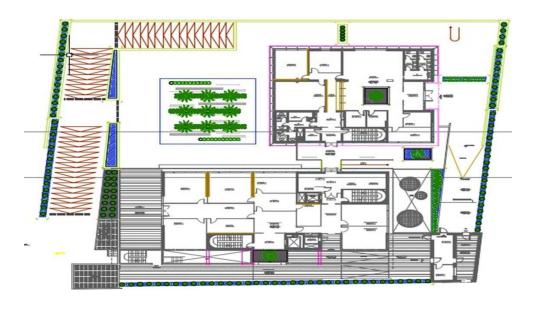


UAE EMBASSY

Location:	Beirut - Lebanon
Туре:	Governmental - Ministry
End User:	Ministry of Foreign affairs of UAE
Consultant:	ETEC
Main Contractor	M.A. Kharafi & Sons
Landscape Contractor:	Robinsons
Job:	Irrigation & Softscape
Execution Date:	2020
Execution Duration:	2 Months
Site Altitude:	Sea Level
Total Surface Area	3,000 m2
Number of trees and palms:	20
Number of shrubs:	235
Ground cover area:	600 m2
Irrigation system type:	Automatic, Controller
Irrigation emitters type:	Drippers, Bubblers
Maintenance:	Irrigation & Softscape 2020 - 2021







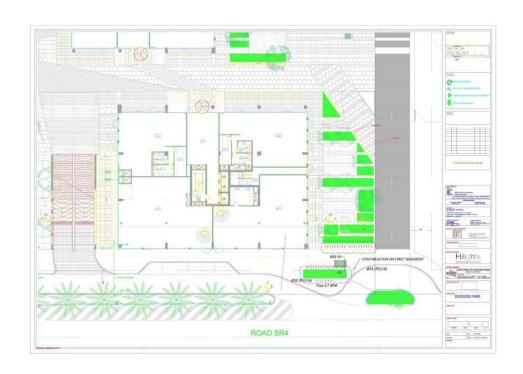


LEBANESE WATERFRONT CITY-DBAYEH-SP1

Location:	Dbayeh - Lebanon
Type:	Business Offices
Owner:	Majed Al Futaim & Joseph Khoury
Landscape Consultant:	Some Existing Trees
Landscape Contractor:	Robinsons
Job:	Irrigation & Softscape
Execution Date:	2019
Execution Duration:	4 Years
Site Altitude:	Sea Level - Waterfront
Total Surface Area	1,700 m2
Number of trees and palms:	140
Number of shrubs:	7,000
Irrigation system type:	Automatic, Controller
Irrigation emitters type:	Drippers, Bubblers
Maintenance:	Irrigation & Softscape 2019 to date









GEMAYZEH VILLAGE

Location:	Gemayzeh - Lebanon
Type:	Residential
Owner:	CGI (Saradar Group)
Landscape Consultant:	Vladimir Djurovic
Landscape Contractor:	Robinsons
Job:	Irrigation & Softscape
Execution Date:	2019
Execution Duration:	4 Years
Site Altitude:	Sea Level
Total Surface Area	3,000 m2
Number of trees and palms:	100
Number of shrubs:	1,000
Ground cover area:	600 m2
Irrigation system type:	Automatic, Controller
Irrigation emitters type:	Drippers, Bubblers
Maintenance:	Irrigation & Softscape 2019 to date



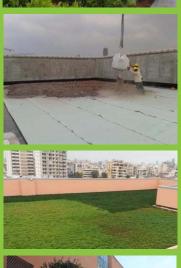




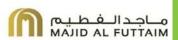




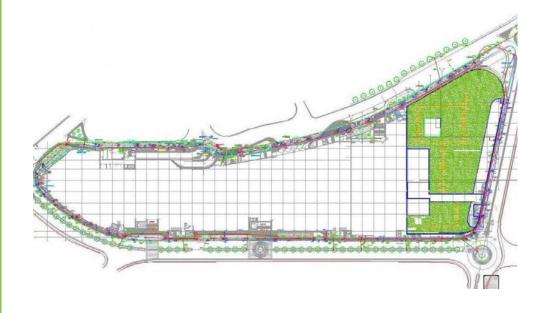








Location:	Hazmieh - Lebanon
Type:	Shopping Mall
Owner:	Majed Al Futaim
Consultant:	SKP
Landscape Contractor:	Robinsons
Job:	Irrigation & Softscape
Execution Date:	2018
Execution Duration:	7 Months
Site Altitude:	Sea level
Total Surface Area:	33,000 m2
Number of trees and palms:	89
Number of shrubs:	3,000
Ground cover area:	7,500 m2
Roof garden area:	5,000 m2
Irrigation system type:	Automatic, Controller
Irrigation emitters type:	Drippers, Bubblers
Maintenance:	Irrigation & Softscape 2018 to date





LEBANESE UNIVERSITY NORTH CAMPUS - FACULTY OF SCIENCE

Tripoli - Lebanon
University
Lebanese University
Laceco Architects and Engineers
JV Maalouf and Binaa and Imar
Robinsons
Irrigation & Softscape
2018
5 Months
70 m
1,100 m2
100
300
450 m2
650 m2
Automatic, Controller
Drippers, Bubblers, Pop up Sprayers
Irrigation & Softscape 2018 - 2019







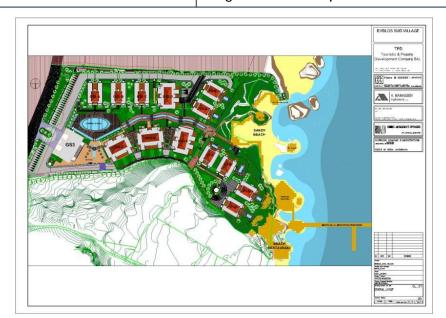
BYBLOS BEACH VILLAGE

Location:	Jbeil - Lebanon
Type:	Gated Community
Number of Residencies:	50
Owner:	TPD
Consultant:	Menasseh
Landscape Contractor:	Robinsons
Job:	Irrigation & Softscape
Execution Date:	2017
Execution Duration:	12 Months
Site Altitude:	Sea level - Waterfront
Total Surface Area	18,000 m2
Number of trees and palms:	215
Number of shrubs:	2,000
Ground cover area:	2,500 m2
Grass area:	2,500 m2
Irrigation system type:	Automatic, Controller
Irrigation emitters type:	Drippers, Bubblers, Pop up Sprayers
Maintenance:	Irrigation & Softscape 2017 to date









Ongoing Projects



MEATRAINING CENTER

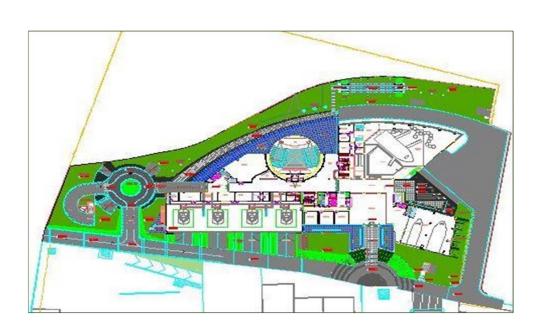
Location:	Beirut - Lebanon
Туре:	Training Center
Owner:	Middle East Airlines
Consultant:	Khatib & Alami
Landscape Contractor:	Robinsons
Job:	Softscape
Execution Date:	2016 - 2017
Execution Duration:	18 Months
Site Altitude:	Sea level
Total Surface Area	16,000 m2
Number of trees and palms:	101
Number of shrubs:	3,140
Ground cover area:	980 m2
Grass area:	1,650 m2
Maintenance:	Softscape 2016 to date







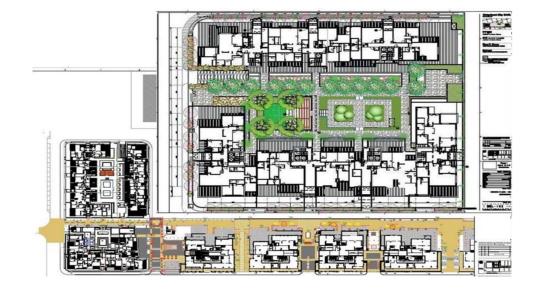






LEBANESE WATERFRONT CITY DBAYEH SEASIDE

Location:	Dbayeh - Lebanon	
Type:	Residential - Offices	
Number of Residencies:	80	
Owner:	Majed Al Futaim & Joseph Khoury	
Landscape Consultant:	ZMK	
Landscape Contractor:	Robinsons	
Job:	Irrigation & Softscape	
Execution Date:	2016	
Execution Duration:	1 Year	
Site Altitude:	Sea level - Waterfront	
Number of trees and palms:	370	
Number of shrubs:	5,836	
Ground cover area:	6,608 m2	
Grass area:	1,514 m2	
Sidewalks covered:	18 Km	
Irrigation system type:	Automatic, Controller	
Irrigation emitters type:	Drippers, Bubblers, Pop up Sprayers	
Maintenance:	Irrigation & Softscape 2018 to date	















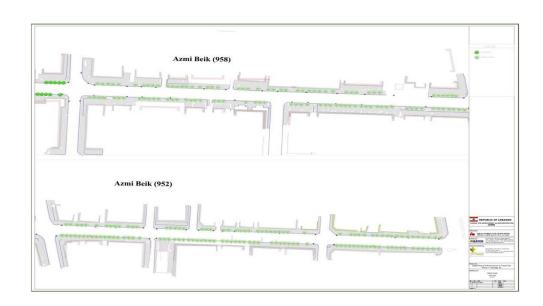


TRIPOLI INFRASTRUCTURE - PHASE 1

Location:	Tripoli New City - Lebanon	
Туре:	Street Landscape	
End user:	Tripoli and Al Mina Municipalities	
Consultant:	Dar Al Handassa - Nazih Taleb	
Main Contractor:	BATCO SAL	
Landscape Contractor:	Robinsons	
Job:	Softscape	
Execution Date:	2014 - 2016	
Execution Duration:	3 Years	
Site Altitude:	Sea level	
Total Surface Area:	15,000 m2	
Number of trees and palms:	4,400	
Number of shrubs:	5,000	
Ground cover area:	11,000 m2	
Sidewalks covered:	18 Km	
Maintenance:	Watering & Softscape 2014 to 2017	









BeitMisk BEIT MISK (PHASE 1-2-3)

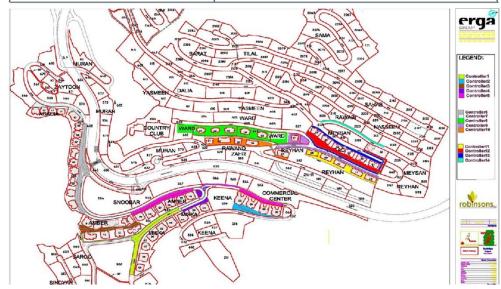








Location:	Metn - Lebanon	
Type:	Gated community	
Number of Residencies:	400	
Owner:	Highland	
Consultant:	Rafic Khoury / Erga	
Landscape Contractor:	Robinsons	
Job:	Irrigation & Softscape	
Execution Date:	2012-2016	
Execution Duration:	5 Years	
Site Altitude:	600 - 700 m	
Total Surface Area:	200,000 m2	
Number of trees and palms:	1,225	
Number of shrubs:	11,000	
Ground cover area:	4,300 m2	
Grass area:	6,300 m2	
Green wall area:	3,000 m2	
Irrigation system type:	Automatic, Controller	
Irrigation emitters type:	Drippers, Bubblers, Pop up Sprayers	
Maintenance:	Irrigation & Softscape 2012 to date	
1/1/ / / / / / / / / / / / / / / / / /	1 2000	





BYBLOS SUD VILLAGE



Location:	Jbeil - Lebanon	
Type:	Gated community	
Number of Residencies:	60	
Owner:	TPD	
Consultant:	Menasseh	
Landscape Contractor:	Robinsons	
Job:	Irrigation & Softscape	
Execution Date:	2010	
Execution Duration:	6 Months	
Site Altitude:	Sea Level - Waterfront	
Total Surface Area:	24,000 m2	
Number of trees and palms:	400	
Number of shrubs:	3500	
Ground cover area:	4,500 m2	
Grass area:	6,300 m2	
Green wall area:	1,500 m2	
Irrigation system type:	Automatic, Controller	
Irrigation emitters type:	Drippers, Bubblers, Pop up Sprayers	
Maintenance:	Irrigation & Softscape 2010 to date	





YAS ISLAND (PHASE 1)



Location:	Abu Dhabi - United Arab Emirates	
Type:	Touristic and Attractions Island	
Owner:	ALDAR	
Consultant:	Halcrow	
Landscape Contractor:	Robinsons	
Job:	Irrigation & Softscape	
Execution Date:	2010	
Execution Duration:	5 Months	
Site Altitude:	Sea Level	
Total Surface Area:	25,000 m2	
Number of trees and palms:	82	
Number of shrubs:	2,028	
Ground cover area:	2,130 m2	
Grass area:	1,860 m2	
Irrigation system type:	Automatic, Controller	
Irrigation emitters type:	Drippers, Bubblers, Pop up Sprayers	
Maintenance:	Irrigation & Softscape 2010-2011	







POLO AND GOLF COURSES PROJECTS

Our company has entered in 2023 into a joint venture with Mr. Thierry DOULUT, a highly experienced professional in the golf course execution and maintenance with over 35 years of experience. With this collaboration, we aim to bring his expertise to our landscape execution and golf course new projects in Riyadh and the Gulf region.

Mr. Doulut's extensive experience and knowledge in golf course construction and maintenance will undoubtedly play a pivotal role in executing great projects in Riyadh and achieve new goals in the city. Having previously worked in various golf courses across multiple locations such as Argentine, France, Egypt and Dubai, he has acquired a vast pool of expertise in all aspects of golf course industry, including turf management, irrigation, pest and weed control.



Ongoing Projects

THIVERVAL GRIGNON, FRANCE

Project name	"Les Chênes" golf course	
Location	La-Queue-les-Yvelines, Thiverval Grignon, France	
Туре	Golf Course construction (Eighteen-hole course and six-hole Golf)	
Job	Seed selection, Supply and install of irrigation, lawn execution	
Architect	Patrick Fromanger	
Execution Duration	2019 to date	











Ongoing Projects

CLUB DE GOLF AT DESAFIO MOUNTAIN RESORT, PATAGONIA, ARGENTINA

Project name	Desafio Mountain Resort, Club de Golf
Location	San Martín de los Andes, Neuquén, Argentina
Job	Golf course construction (18-holes), Supply and install of irrigation, Maintenance
Execution Duration	2010 to date
Maintenance Works	Since work completion of the first 9-holes to date
Total Surface Area	2,700 m ²

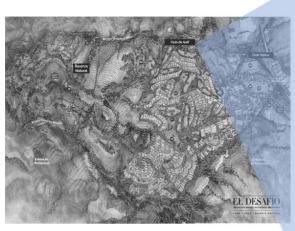


















ESTANCIA EL PORVENIR, SAN MARTIN DE LOS ANDES, ARGENTINA

Project name	El Porvenir Polo Club - La Estancia Polo Club	
Location	Neuquén, Argentina	
Job	Supply and install of materials, soil leveling, irrigation installation, Polo field construction and maintenance	
Execution Start Date	2020	
Maintenance Works	Since work completion to date	
Туре	Golf Course	

MIRAGE GOLF COURSE, CAIRO, EGYPTE



Project name	Mirage Golf Course
Location	Cairo, Egypt
Architect	Peter Harradine
Execution Duration	1997-1999
Job	Supervision and consultancy, supply and install of materials, course construction and maintenance
Туре	Golf Course



GOLF COURSE CONSULTING AND SUPERVISION OF PROJECTS

Project name	Location	Job
Golf Resort Jebel Ali	Dubai U.A.E. (1997-1999)	Supervision during lawn plantation - Bermuda and Paspalum Grass
Melreese Golf Course	Miami, USA (1996-1997)	Supervision during lawn plantation and after work completion
Golf Disneyland	Paris, France (1990-1995)	Construction of the 27 holes, supervision during lawn plantation, planification of daily Golf Operations



















- Golf Los Leones, Santiago Du Chile, Chile (2011-2017)
- Marbella Golf Resort, Valparaiso, Chile (2011-2017)
- Tupungato Winelands Golf Club, Mendoza, Argentina (2019-2011)
- Hill Springs Golf Course, Hyderabad, India (2007-2008)
- Golf Gerre Losone, Ticino, Suisse (1999-2007)



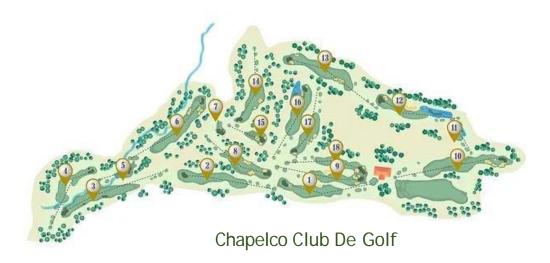






GOLF COURSE MAINTENANCE PROJECTS

- CHAPELCO CLUB DE GOLF, PATAGONIA, ARGENTINA, (2017 To Date)
- European Senior, 2005
- Swiss Ladies Open (Lpga), 2005
- International Mid-amateur Championships, 2004



ROBINSONS' life all seasons

Website: www.robinsons-lb.com