





01	About Us	03	06	Key Personnel	10
02	Our Philosophy	04	07	Projects	11
03	Our Services	05	80	Gallery	12
04	Company Structure	04	09	Certificates	19
05	Departments	09	10	Contact us	20



SMART TASK TECHNOLOGY L.L.C. is an established Sustainable Energy and landscaping business company in Riyadh, Kingdom of Saudi Arabia, established in May 2025 by qualified and highly experienced professional Electrical & landscape engineers. It provides efficient and professional landscaping and sustainable power solutions services, and offers unlimited fresh ideas to enhance the environment.

Our passion for plants, as well as a holistic approach to landscaping, is what energizes our team to create a balanced and beautiful environment that injects both color and life into private, public, and commercial spheres of KSA.

STT. LLC is committed to the improvement of homes and businesses throughout KSA by providing a full range of solar power & landscaping services, starting with design to planning, construction, and execution, and continuing with maintenance.

Our ability to provide our clients with total power solutions & landscape service, we will continue to be our clients' preferred choice, starting from the initial concept plans through to complete construction works.

We pride ourselves on cleverly fusing the latest irrigation systems, construction techniques, and landscape finishes to create a sustainable and contemporary landscape environment.

Our specialist team comprises committed and passionate designers, engineers, architects, landscapers, project managers, and horticulturalists who strive to make a positive difference every day in each project. We are continually investing in the training and development of our staff, the research and development of our methods, and the regular audit of our performance to the highest international standard.

OUR

PHILOSOPHY



We are committed to delivering high-quality, eco-friendly landscaping and solar energy systems through creative designs, technical excellence, and outstanding customer service. Our goal is to improve the quality of life and environmental well-being for our clients and communities.



To be the leading provider of sustainable and integrated outdoor landscaping and renewable energy solutions in the Kingdom, combining natural beauty with smart technology.



OUR SERVICES

Soft Landscape

We are passionate about creating and maintaining green landscapes that bring vividness and life to the places where our customers live and relax. A well-designed landscape will enrich your space's aesthetic value, adding charm and beauty to it, thereby creating a positive impact on the living environment. We aim to provide bespoke solutions to ensure our customers' needs and expectations are fully met.

Creating Soft Landscape, we provide services covering:

- · Advisory on horticultural and technical aspects of the landscape design.
- Choosing relevant plants and flowers, considering their grouping, sun, soil, and water.
- · Requirements and Physical features.
- · Providing high-quality lawns and grass seeding.
- · Improving the fertility of the soil.
- Hedging and planting diverse species of trees and shrubs from local nurseries.
- Alignment to climatic conditions.
- Theme Gardens Designs: i.e. Rose and flowers, Fruits/Vegetables, Vines and Palms.
- · Ground covers and turfing
- Irrigation systems design, implementation, and operation.
- Maintenance of landscape and irrigation network.









Hard Landscape

Enriching the landscape with pathways, paved additions, stones, and hard landscape architecture assures better utility of space and convenience for people to enjoy the open space. Analysis of natural features of the place and choosing the right materials to match the design will enhance the durability and sustainability of the landscape design, leaving a positive impact on the local community and the environment.

Designing Hard Landscape, we provide services covering:

- Design & build of pathways, paved additions, walls, and settings.
- Design and installation of panoramic walls and fences.
- Design and installation of wooden pergolas, gazebos, terraces, stone or metal elements.
- Creating sports grounds such as tennis courts, basketball courts, football pitches, children's playgrounds, etc.
- Building open and covered parking squares.
- Earth works evocation works; works on soil, sub-base, and subgrade.
- Design and installation, and maintenance of swimming pools.
- Supplying all types of granite stones, sandstone, York stones, pebbles, slates, and tumblers.
- Providing rockery materials, feature stones, and standing stones.









Irrigation System

Maintaining the beauty and utility of soft and hard landscapes in a hot and arid Middle East climate is one of the biggest challenges. We address these challenges with the design and implementation of sustainable and cost-effective irrigation systems and smart sensors that help to keep the landscape environment vivid and green. While designing irrigation systems, we consider all the natural aspects like sun direction, shade exposure, ground slope, soil type, evapotranspiration, individual plants' demand, and water use, which make our irrigation systems truly optimal, sustainable, and environmentally friendly.

Irrigation system and services we offer:

- Designing sustainable irrigation networks and ensuring the continued vitality of green areas.
- Planning an optimal irrigation network type (automatic or centralized irrigation system), including pump stations and water tanks.
- Installation of landscape irrigation networks and maintenance.
- · Water quality testing and treatment.
- · Rainwater drainage.

The system we implement and the types of irrigation sensors we use:

- Flow sensors
- Moisture sensors
- Rain sensors
- Wind sensors
- Sprinkler Irrigation;
- Drip Irrigation
- Bubbler Irrigation
- Subsurface Irrigation







Solar Power Solutions

Solar Power and services we offer:

Designing sustainable solar power solutions and ensuring the continued vitality of sustainable energy.

Planning an optimal solar power type and inverters, including all LV network and stations.

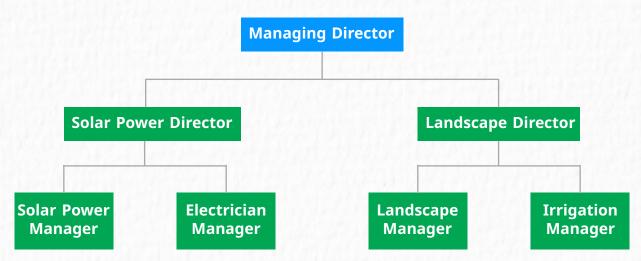
Installation of solar panels, EV power charging stations, Inverters, cables, earthing works, LV networks, and maintenance.

Power connections and operations.









Company

Departments

Design Department:

This department incorporates the design of solar power systems, hardscape, softscape, and irrigation, as well as quantity surveying and drafting.

Estimation & Coordination Department:

In this department, specialized personnel study in detail client requirements, project details and limitations, and job information and work closely with project managers to ensure accurate and timely submittals and designs.

Solar Power System, Soft/Hard Landscape & Irrigation Construction Department:

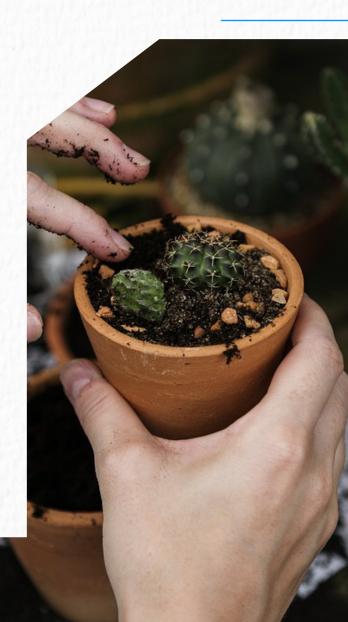
This department is formed with highly qualified engineers, foremen, skilled workers, and machine operators who have the necessary skills as well as resources for performing timely and efficient work to convert the design to life work.

Maintenance Department:

Maintenance is a vital part of Solar power system continuity and landscape beauty. No matter how well-designed and implemented a landscaped area is, maintenance is required to keep the executed projects at the highest standards. The maintenance team involves engineers and foremen who have prodigious experience in maintaining landscaped areas and are equipped with all the necessary equipment, tools, and chemical products needed for the job. Maintenance contracts can be offered to clients in different options, from turn-key to regular and consulting. Maintenance treatments are based on preventive as well as curative programs to ensure that landscaped areas are at their best\ throughout the seasons.

Key Personnel

No.	Designation	Number
1	Managers	3
2	Engineers	4
3	Architects	1
4	Draftsmen	1
5	Accounts	1
6	Forman	4
7	Drivers	2
8	Skilled labors	10
9	Unskilled labors	30+ on demand





Jordan:

Private villas and Farms, landscape and irrigation systems.

UAE:

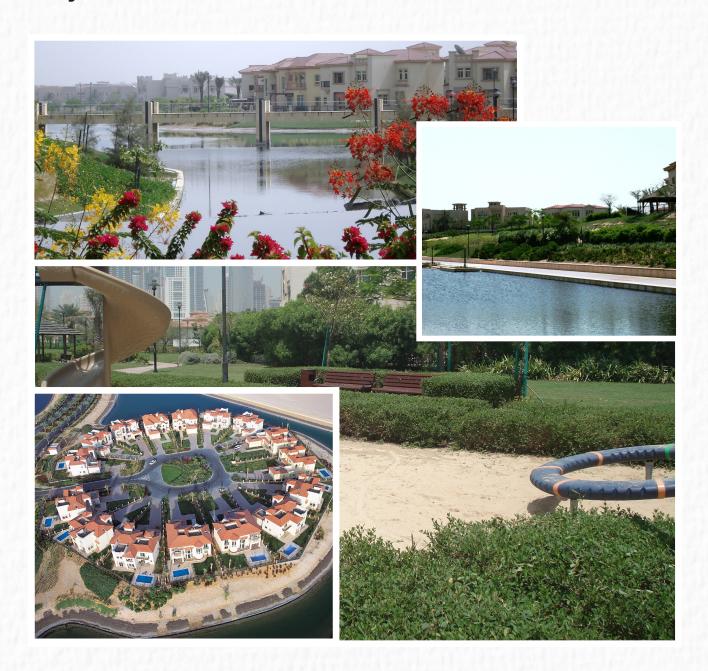
- Dubai (Jumeirah Islands, Jumeirah Village, Green Island, private hotels, villas, Hospitals, Farms, properties).
- · Abu Dhabi (Yas Island, H.H. Shaikh Khalifa Road).
- · Sharjah (private villas).
- · Ajman (private villas).
- · Al Ain (private farms, Al Khaznah poultry farm landscape).

Saudi Arabia:

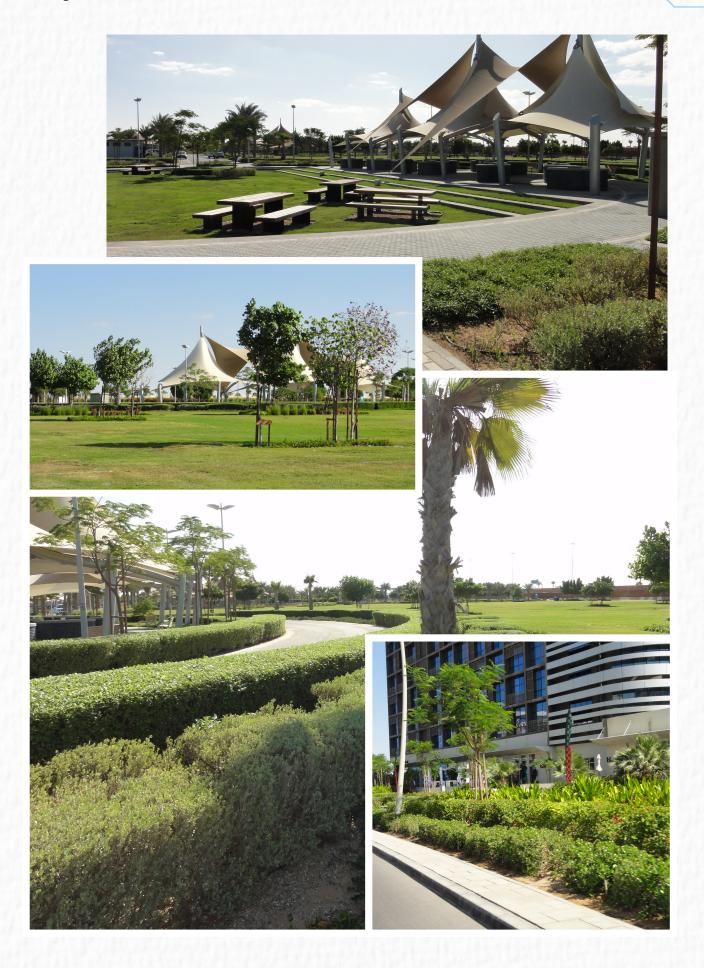
- Green Riyadh G20 Roads supervision works, AlUroba park landscape technical evaluation.
- ROSHN projects (Roshn Sedra project, Roshn Green Initiative Center, Roshn Central Nursery Jeddah).



Projects in UAE



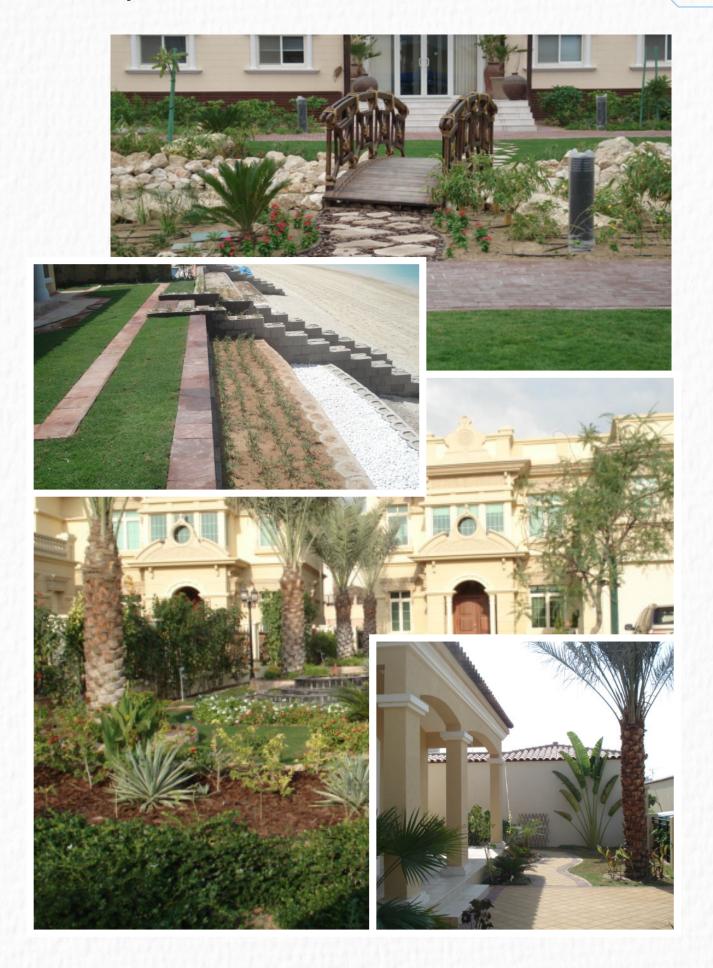
Projects in UAE



Plant Nursery in UAE



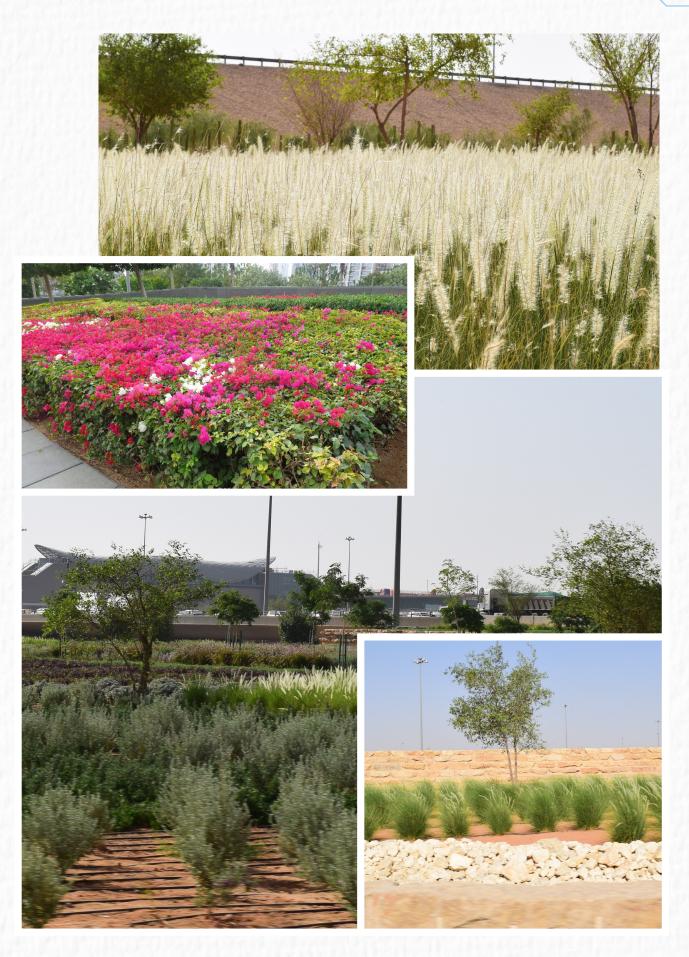
Landscape for Private Villas



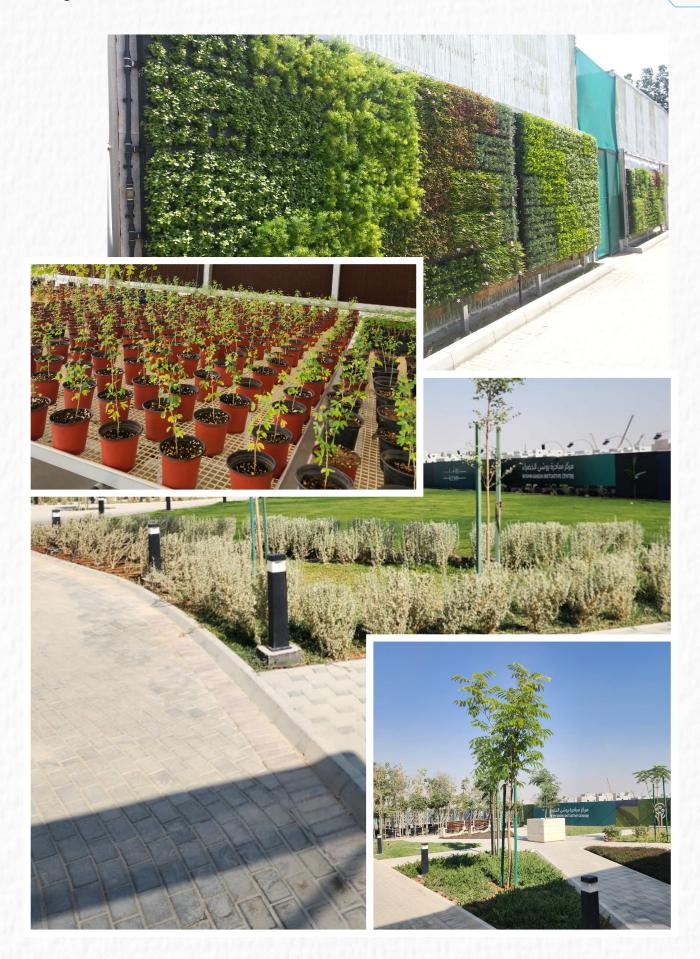
Projects in Saudi Arabia:



Projects in Saudi Arabia:



Projects in Saudi Arabia:



OUR Certificates







OUR Certificates



رقم الشهادة Certificate No. 100251144169512 قم الشهادة



المملكة العربية السعودية Kingdom of Saudi Arabia

شهادة تسجيل في ضريبة القيمة المضافة **VAT Registration Certificate**

تشهد هيئة الزخاة والضريبة والجمارك بأن المكلف أدناه مسجل في ضريبة القيمة المضافة بتاريخ ٢٠٢٥/ ١٠٧٠م

Taxpayer Name	شركة سمارت تاسك	اسم المكلف
VAT Registration Number	313070546100003	رقم التسجيل الضريبي
Effective Registration Date	2025/07/01	تاريخ نفاذ التسجيل
Taxpayer Address	Riyadh.Al Olaya Dist. الحديثة. Riyadh.Al Olaya	عنوان المكلف
CR / License Contact / ID No	7050392815	رقم السجل التجاري / الرخصة / العقد / الهوية
Tax Period	رېع سنوبي-Quarterly	الفترة الضريبية
First Filing due date	2025/10/31	تاريخ استحقاق أول إقرار ضريبي

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 $registration. \ If otherwise approved, The \ ZAKAT, Tax\ and \ Customs\ Authority\ will\ impose\ the\ applicable\ penalties$



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هذه الوثيقة مستخرجة من النظام الآلاي ولا تحتاج إلى توقيع و لا يعتد بهذه الشهادة إلا بعد التحقق من موقع الهيئة www.zatca.gov.sa





Engineer Fuad Awwad

Group CEO & Founder

At Smart Task Technology L.L.C., we are committed to transforming outdoor spaces through innovative and sustainable landscaping and smart environmental solutions. With over 35 years of experience in landscape design, implementation, and irrigation management, I have led projects across Saudi Arabia, Jordan, and the United Arab Emirates, bringing regional expertise and a passion for quality to every project.

I founded Smart Task to combine nature with technology, creating outdoor environments that are not only visually inspiring but also resource-efficient and future-ready. Today, our company is known for its commitment to excellence, attention to detail, and ability to deliver environmentally responsible solutions that stand the test of time.



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Shaping Nature with Smart Solutions

