PIVOT

ENGINEERING EXCELLENCE **FOR A SUSTAINABLE FUTURE**

MEP | MANAGEMENT | ENGINEERING | SUSTAINABLE

www.pivot.jo



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MEP & RENEWABLE ENERGY.

PIVOT JORDAN

Pivot Jordan Contracting & Renewable Energy has experienced rapid growth and continuous evolution over nearly two decades of successful operations. From its roots in Jordan, the company has expanded across the MENA region, building a strong reputation as a reliable and results-driven specialist contractor. We deliver high-performance facility operations that not only enhance productivity but also significantly reduce energy consumption and operating costs, ensuring sustainable, long-term value for our clients.



MEP & RENEWABLE ENERGY.

VISION AND MISSION

Vision

To enhance the quality of life in the communities we serve by consistently delivering timely, high quality, and value-driven technology solutions. Through innovation, efficiency, and excellence, we aim to exceed expectations and create a lasting, positive impact.

Mission

To build a trusted, quality-driven brand across all our areas of expertise, positioning ourselves as a sustainably growing and profitable EPC (Engineering, Procurement, and Construction) contracting service provider through effective and efficient operations.





MEP & RENEWABLE ENERGY.

OUR COMPANY STRATEGY

Building on our purpose, together with our beliefs about the future of energy systems and changing customer demands, our strategy is built on creating a better, not bigger, framework that guides our focus on innovative, customer-first solutions in high-growth areas. As a green company, we understand and appreciate our responsibility to help build safer, stronger, and more resilient communities founded on justice and economic opportunity for all.

PIVOT

OUR VARIOUS SPECIALISED

CONTRACTING SERVICES

We deliver integrated solutions across MEP, renewable energy, and sustainable construction, combining engineering expertise with practical execution to meet the unique needs of each project.



MEP PROJECTS

- Mechanical Works
- Electrical Works
- Plumbing Works
- HVAC Systems
- Fire Protection Systems

01

ENERGY AUDIT

- Energy Evaluation
- Testing & Analysis
- Efficiency Recommendations
- Monitoring & Reporting

02

PV PROJECTS

- On-Grid Systems
- Off-Grid Systems
- Hybrid Systems
- Design, Supply & Installation
- Operation & Maintenance

03

GREEN BUILDINGS

- Sustainable Construction
- Energy Efficient Designs
- EPS Walls Projects
- LEED/Local Standards Support
- Sustainability Solutions

04

ENGINEERING **SERVICES**

We provide comprehensive engineering services from concept to construction, delivering accurate, coordinated and buildable designs using the latest industry tools, including NAVIS for advanced project coordination.

CONCEPT & DESIGN PREPARATION

- Conceptual layouts
- Design narratives
- Initial calculations

01

TECHNICAL STUDIES

- Feasibility studies
- Load calculations
- System selection
- Value engineering

02

SCHEMATIC DESIGN

- Functional zoning
- System routes
- Coordination with architectural elements

03

DETAILED DESIGN

- Full design drawings
- Plans, sections and details
- Ready for authority submission

04

SHOP DRAWINGS

- Execution-level coordination drawings
- All trades (MEP, structural, architectural)

05

NAVIS WORK (3D COORDINATION)

- 3D model development
- Clash detection & resolution
- Construction sequencing
- Coordinated and buildable solutions

06



OUR VARIOUS SPECIALISED

CONTRACTING SERVICES

We support contractors with all essential engineering services needed to complete a project successfully, including:



CONCEPT & DESIGN PREPARATION

- Conceptual layouts
- Design narratives
- Initial calculations
- System selection and recommendations

01



TECHNICAL STUDIES

- Feasibility studies
- Load calculations
- Value engineering
- Code and standard compliance
- Energy and sustainability studies

02



SCHEMATIC & DETAILED DESIGN

- Functional zoning and system routes
- Coordination with architectural elements
- Full design drawings (plans, sections, details)
- Ready for authority submission

03



SHOP DRAWINGS & BIM (NAVIS WORK)

- Execution-level coordination drawings
- BIM / Revit shop drawings
- 3D model development
- Clash detection & resolution (NAVIS)
- All trades coordination (MEP, structural, architectural)

04



FIXED FEE CONTRACTING SOLUTION

- Complete MEP execution on fixed fee contracts
- Clear scope and pricing
- Efficient project management
- Quality control and timely delivery
- Reduced risk and cost certainty for owners and contractors

05

MEP & RENEWABLE ENERGY

OUR DIVISIONS

Our expertise spans the full spectrum of mechanical and electrical works across a diverse range of projects, including office buildings, retail and commercial centers, residential developments, industrial facilities, hospitals and medical centers, military and defense projects, hotels, educational institutions, and warehousing complexes.

In addition, as a regional leader in the renewable energy sector, we operate dedicated divisions for global equipment supply and project development. We provide a comprehensive, full-service portfolio covering engineering, procurement, project development, financing, and construction services.

BUILDINGS

INDUSTRIAL

RENEWABLE ENERGY

INFRASTRUCTURE



OUR PROJECT

DELIVERY APPROACH

We follow a structured and integrated approach to deliver successful projects, ensuring quality, cost efficiency, and long-term value from mobilization to final handover.

01



Site Mobilization & Project Oversight

We begin each project with the strategic mobilization and site preparation. Our team ensures the efficient distribution of resources and oversees all installation activities to maintain quality and schedule integrity. We implement strict site protection protocols and track labor performance while monitoring progress and adherence to the construction timeline.

01

02



Cost Management & Financial Planning

We provide robust cost control and financial planning services throughout the project lifecycle. Our team performs precise cost estimation through quantity surveying and manages all aspects of change control. We analyze cash flow trends, provide accurate financial forecasts, and conduct value engineering simulations. Additionally, we assess the financial implications of design or scope changes to optimize project viability.

02

03



Engineering & Technical Services

Our technical team conducts in-depth engineering design reviews, detailed calculations, and clash resolution using advanced modeling tools such as BIM. We manage the preparation and approval of all material submittals and develop method statements that clearly define the execution strategy for each phase of the project, ensuring clarity and compliance with project specifications.

03

04



Quality Assurance & Inspection

Quality is embedded in every stage of our work. We conduct rigorous material inspections, installation evaluations, and continuous safety inspections with complete recordkeeping. Factory acceptance tests are performed as part of our quality assurance process to verify equipment performance before delivery. All construction activities are meticulously documented to support transparency and progress tracking.

04

05



Commissioning & Project Handover

As projects near completion, we carry out on-site acceptance testing to ensure systems are fully functional and meet client expectations. We prepare comprehensive as-built drawings, operational manuals, and component documentation to support facility operation. Our final handover package includes all necessary records and certifications, ensuring a seamless transition and long-term project sustainability.

05

OUR PROJECTS

OUR PROJECT FOOTPRINT

We have successfully delivered diverse MEP and renewable energy projects across Jordan and the region, contributing to infrastructure, commercial, healthcare, industrial and residential developments.

150+
PROJECTS
DELIVERED

4 MW
PV SYSTEMS
INSTALLED

ACROSS 3 CONTINENTS
JORDAN | MIDDLE EAST | AFRICA

EXPLORE OUR PROJECTS ON THE INTERACTIVE MAP



FROM OUR PROJECTS

MEP CONTRACTING – FULL SCOPE

- Petra University — Faculty of Dentistry — MEP Contracting
- Alkhatib Invest - Zahr Alrumman — MEP Contracting
- Alhakkak Invest - Al-Hakkak Private Villas — MEP Contracting
- Zahi Darwazeh Showroom — MEP Contracting
- Carrefour - Hashmi Al-Shamali Branch — MEP Contracting
- MS-Pharma Factory Extension — MEP Contracting
- Auto Bus Gursel — CMTMEP Contracting
- KADDB Oxygen Station All Three Stations — Contracting
- Taghlief Factory — MEP Contracting
- Almamlaka Hospital — Electrical Work

MEP PROJECTS – LIMITED SCOPE

- Kempinski Dead Sea - HVAC System
- Kempinski Jeddah — Engineering Services
- Fairmont Hotel — Switch-Gears Installation, Complete Project
- Rotana Hotel — Installation of Lighting Fixtures
- Bulgari Boutique in Um Uthaina — Owner Representative



FROM OUR PROJECTS

Wheeling PV Systems – Full Scope

Shoneez Super Market - Al Madouneh	**366 kwp**
Dr. Yazan Al-Khaldi - Al-Ramtha Branch	**1.3 Mega**
Al-khaldich Al-khaldich	**1.2 Mega**
Mr. Hmad Allah Al-Khuzam - Al-Mafraq	**600 kwp**
Al-Jazeera Hospital Extension System	**660 kwp**

PV Commercial & Residential – Full Scope

- Gaza Maternity Jordanian Hospital - 220kwp Off-Grid
- Mr. Wafa Soufan Villa 72kwp
- Al-Arabia Public Schools PV Installation Work for 25 Schools
- Nadi Al-ebda'a - Al-Karak
- Jordan Express Tourist Transportation (JETT) - Aqaba
- Dr. Hamid Jaber Villa
- Al-Mulla Villa
- Dr.Saeed Abdeljabar Villa
- MEU University—Assessment







FROM OUR PROJECTS

ENGINEERING MANAGEMENT & CONSULTING SERVICES

- Digimaex Italy - BVLGARI - MEP Consultant
- Amlak Co. Offices - Electrical Consultant
- Mokadore Café - Electrical Design and BOQ, Consultation
- Habibah Sweets - MEP Design & Consultation
- Mr. Monjed Sokhtian office - Engineering Services
- Al-Sideeq Mosque: Electrical work execution
- Kotton, Mecca Mall: Electrical work execution
- La Senza, Mecca Mall: Electrical work execution
- Abu Sweilm Petrol Station: Electrical Consultation
- Total petrol station: MEP Consultant (Yarmook & JU Branches)
- Mr. Fawzi Al Loze Residence: Electrical Consultant
- Special Economic Zone Authority (VIP Lounge): Electrical Design and BOQ
- Youth Center (Al Hussein Youth City): Electrical Consultant
- Jordan River Foundation: Electrical Design & BOQ
- UNRWA: Electrical Nominated Engineering and Maintenance
- King Abdullah Theater (Zarqa): MEP Design Drawings and BOQ
- Ishtafina Eco Park: MEP Design and Implementation with Platinum Certificate according to the Green Building Code



OUR PROJECTS

MENA LIST OF PROJECTS



OUR PROJECTS

MENA
LIST OF PROJECTS

Engineering Services

- **Private city in Anbar, Iraq** — Engineering Services
- **Seven Saudi Entertainment Venture** — Engineering for **ICT/ELV** Systems CCTV, BMS, Sound, WIFI, Network Systems With **MDS Group**
- **The Point ABHA** — BIM, Revit Shop Drawings For MEP With **Samman Group**
- **Qiddiya City** — BIM, Revit shop drawings for MEP systems with **Samman Group.**
- **Gaza Maternity Jordanian Hospital -** 220kwp Off-Grid With **Pious Projects of America**
- **Tripoli Tower -** Full Energy Auditing System
- **Al-Ula Five Sense Wellness** — 3D Design Drawings
- **Recreational Center - Neom** — Project Submission



FROM OUR PROJECTS

MEP SERVICES.

Pivot Jordan Contracting & Renewable Energy has played a key role in the successful execution of diverse MEP projects across a wide range of sectors, including education, healthcare, commercial, and industrial. Our involvement spans all phases of the project lifecycle, from design and engineering to implementation and supervision, depending on the specific needs of each client. Whether providing standalone design services or delivering fully integrated MEP solutions, we maintain the highest standards of quality, safety, and operational efficiency in every project we undertake.









JODDB

المركز الأردني للتصميم والتطوير

JORDAN DESIGN & DEVELOPMENT BUREAU

FROM OUR PROJECTS

OXYGEN PLANT JODDB







MEP WORK









FROM OUR PROJECTS

KINGDOM HEALTH UNIVERSITY HOSPITAL

ELECTRICAL SUBCONTRACT









FROM OUR PROJECTS

SINAM RESORT WADI-RUM

MEP WORK

FROM OUR PROJECTS

JORDAN KUWAIT BANK ABDALI







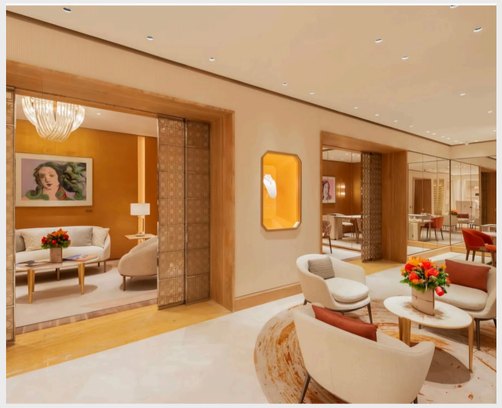


ELECTRICAL WORK.









FROM OUR PROJECTS

BULGARI BOUTIQUE UMUTHAINA

CONSULTANT

FROM OUR PROJECTS

PETRA UNIVERSITY DENTISTRY BUILDINGS









MEP WORK









FROM OUR PROJECTS

PRIVATE VILLAS

MEP WORK









FROM OUR PROJECTS

TAGHLIEF INDUSTRIAL FACTORY

MEP WORK









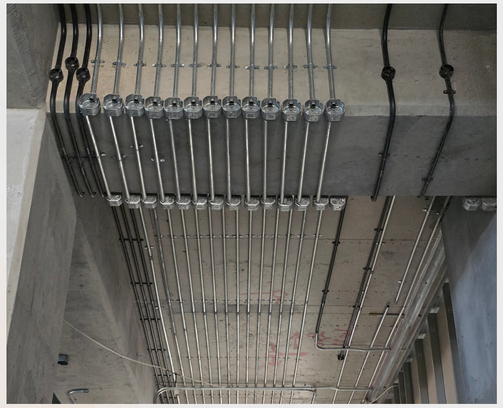
FROM OUR PROJECTS

ZAHR-ARRUMMAN RESTAURANT & RESORT

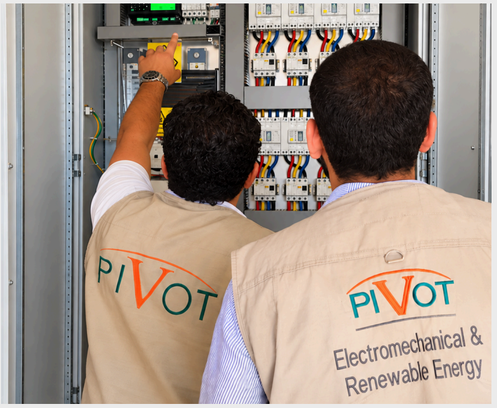
MEP WORK

Loyalty Support Services

الولاء لخدمات الإعاشة







FROM OUR PROJECTS

PRINCE
RASHED BIN
AL-HASAN
MILITARY
HOSPITAL
LOYALTY
SERVICE
WARDS

ELECTRICAL WORK



MEP & RENEWABLE ENERGY

A GRADE (A) LEADER DELIVERING COMPREHENSIVE SOLAR AND RENEWABLE ENERGY SOLUTIONS SINCE 2014

PIVOT JORDAN

Pivot Jordan Contracting & Renewable Energy is a Grade (A) certified leader in the solar energy sector, delivering comprehensive solutions for solar projects of all scales. Since our establishment in 2014, we have provided a full-service portfolio that includes advisory, procurement, engineering, project development, financing, and construction services. With a proven track record of supplying over 4.0 MW of solar energy systems across residential, commercial, industrial, and public sectors, PIVOT has successfully completed more than 300 photovoltaic (PV), solar thermal, and biogas projects. We are also proud to be certified designers of advanced biogas systems, reinforcing our commitment to sustainable, innovative, and integrated renewable energy solutions



FROM OUR PROJECTS

RENEWABLE ENERGY & GREEN BUILDING SOLUTIONS.



Pivot Jordan Contracting & Renewable Energy has designed, implemented, and delivered high-efficiency photovoltaic (PV) systems across a wide range of projects, including healthcare facilities, educational institutions, commercial complexes, and industrial sites. Each system is customized to meet the specific operational and environmental requirements of the project, ensuring a reliable power supply, enhanced sustainability, and optimized energy performance. Our work reflects a strong commitment to advancing clean energy solutions and integrating renewable technologies into essential infrastructure, prioritizing safety, efficiency, and long-term environmental impact.









FROM OUR PROJECTS

PRIVATE VILLAS SYSTEMS

PHOTOVOLTAIC SYSTEM









FROM OUR PROJECTS

ALJAZEERA HOSPITAL

1.0 MEGA WHEELING

PHOTOVOLTAIC SYSTEM









FROM OUR PROJECTS

GAZA MATERNITY HOSPITAL KHAN YOUNES

MEP & PHOTOVOLTAIC SYSTEM





أسواق شونيز
Shoneez Markets



FROM OUR PROJECTS

SHONEEZ SUPERMARKETS

500KWP WHEELING

PHOTOVOLTAIC SYSTEM









FROM OUR PROJECTS

COMMERCIAL INDUSTRIAL & INSTITUTIONAL PROJECTS

PHOTOVOLTAIC SYSTEM









FROM OUR PROJECTS

GREEN BUILDING & SUSTAINABLE CONSTRUCTION

ECO FRIENDLY PROJECTS









FROM OUR PROJECTS

GREEN BUILDING & SUSTAINABLE CONSTRUCTION

ECO FRIENDLY PROJECTS









FROM OUR PROJECTS

COMMUNITY INITIATIVES, VOLUNTEERING & WORKSHOPS

ECO FRIENDLY PROJECTS









FROM OUR PROJECTS

COMMUNITY INITIATIVES, VOLUNTEERING & WORKSHOPS

ECO FRIENDLY PROJECTS



NAFAS SPACE

NAFAS JOR

Nafas is a pioneering initiative that redefines the way individuals think, learn, and work by merging engineering thought with creativity, craftsmanship, and sustainability. The project aims to empower young engineers and women to unlock their talents and practical skills, transforming them into innovative, market-ready solutions.

Through a blend of theoretical learning and hands-on training in fields like carpentry, 3D printing, pottery, metalworking, and renewable energy, Nafas helps participants break free from traditional limitations. It cultivates leadership, project management, and collaborative thinking, enabling individuals to lead projects from concept to execution with confidence and creativity.

Nafas also focuses on developing sustainable local industries, reducing reliance on imports by smartly utilizing local resources and embracing eco-conscious practices such as recycling and waste reduction. The project plays a vital role in supporting underprivileged areas and refugee communities, offering opportunities for economic independence and community self-sufficiency.

By fostering innovation, adaptability, and social responsibility, Nafas becomes more than a skills program—it's a movement toward meaningful, sustainable change.

OUR **CLIENTS**

نقابة المهندسين الأردنيين
Jordan Engineers Association

ACEDE GROUP

GORSEL

شركة الكهرباء الأردنية المساهمة العامة المحدودة

إتحاد المهندسين العرب
Federation of Arab Engineers

JETT

وزارة الثقافة

eco°

JOIDB
JORDAN DESIGN & DEVELOPMENT BUREAU

DARBCO

KADDB
KING ABDULLAH II DESIGN AND DEVELOPMENT BUREAU

البنك الأردني الكويتي
JORDAN KUWAIT BANK

MEU
جامعة الشرق الاوسط
MIDDLE EAST UNIVERSITY

LOYALTY SUPPORT SERVICES
الولاء لخدمات الإعاشة

BVLGARI

وزارة الأشغال العامة
MINISTRY OF PUBLIC WORKS

REES

SOBEH

جامعة البترا

mSpharma

JORDAN GBC

المؤسسة العامة للضمان الإجتماعي
Social Security Corporation

نادي الإبداع

Zahdi Darwazeh & Co.

ELECTROMECHANICAL AND RENEWABLE ENERGY

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