



COMPANY PROFILE

Integrated Engineering, Construction &
Industrial Solutions

Engineering Excellence. Built for Tomorrow.

Kingdom of Saudi Arabia



Who We Are

A multidisciplinary partner for integrated project delivery

PrimePeak is a Saudi integrated engineering and construction company delivering multidisciplinary solutions across infrastructure, industrial facilities, buildings, utilities, manufacturing, and operation & maintenance. By combining engineering, procurement, construction, and technical services under one accountable organization, we simplify project delivery while ensuring quality, efficiency, and long-term value.

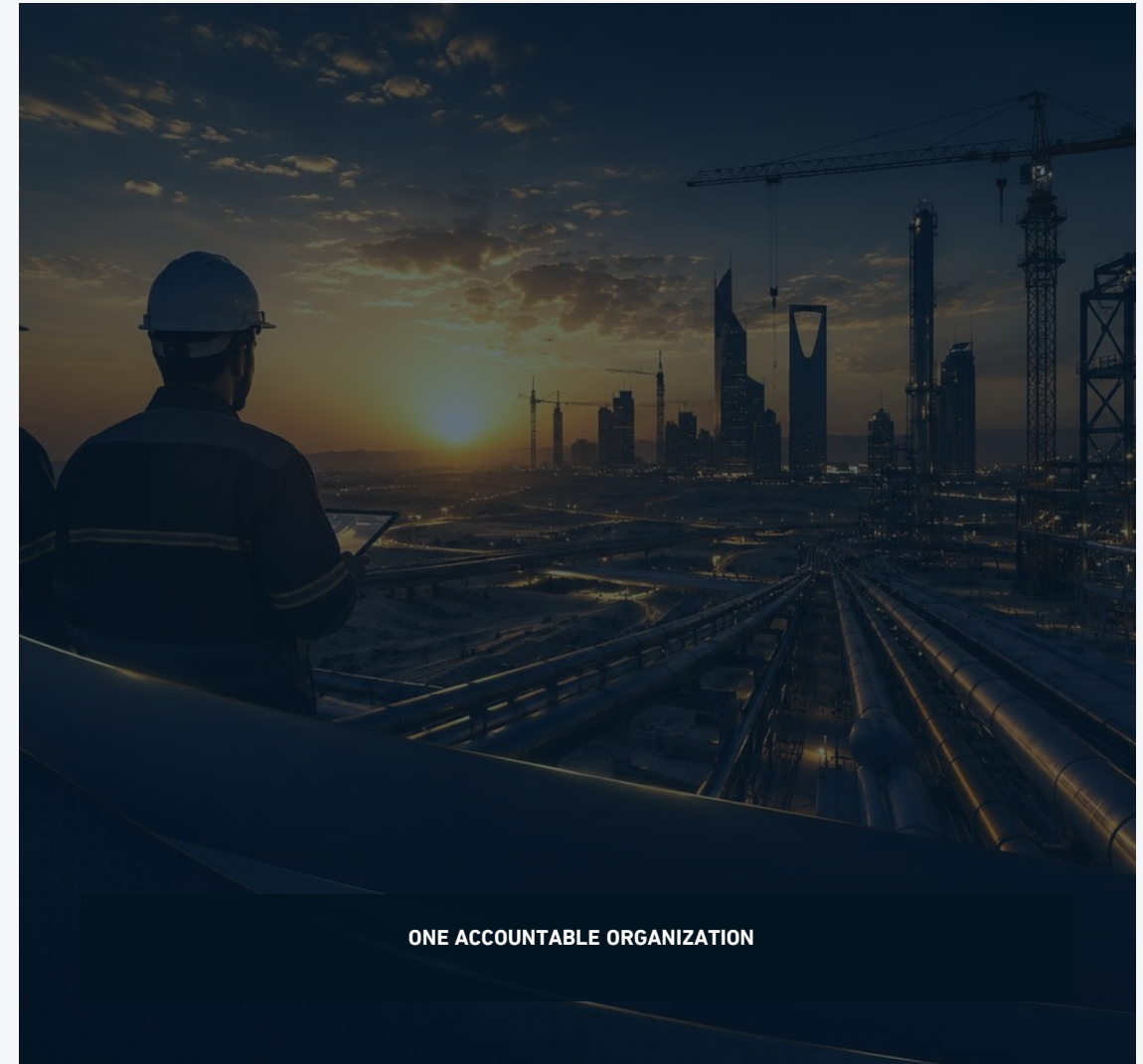
We are seeking long term partner with government entities, developers, industrial operators, manufacturers, and technology providers to deliver reliable solutions and build enduring relationships across the Kingdom.



Quality, safety, innovation and client satisfaction



Solutions aligned with Saudi Vision 2030 development objectives



Vision, Mission & Values

The principles that guide how PrimePeak delivers work

VISION

To become Saudi Arabia's most trusted integrated engineering and construction partner, recognized for engineering excellence, intelligent project delivery, and strategic partnerships that create lasting value for clients, manufacturers, and technology leaders.

MISSION

To deliver integrated engineering, construction, and industrial solutions through technical excellence, disciplined execution, and trusted partnerships—creating lasting value for our clients while connecting global manufacturers and technology leaders with opportunities across Saudi Arabia.

CORE VALUES



Safety First



Integrity



Excellence



Accountability



Innovation



Teamwork



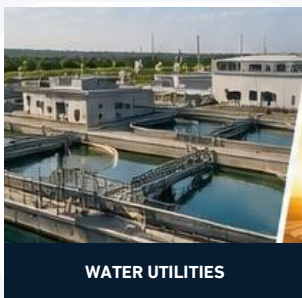
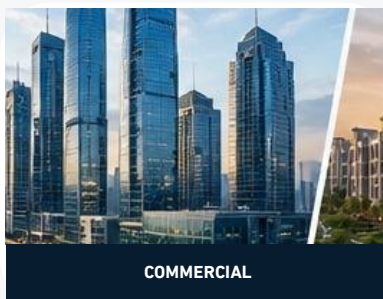
Sustainability



Client Focus

Sectors We Serve

Delivering excellence across diverse industries and critical infrastructure.



- 1 Government** Supporting public sector projects and initiatives
- 2 Infrastructure** Building tomorrow's connected world
- 3 Commercial** Creating spaces that drive business forward
- 4 Residential** Developing communities that enhance living
- 5 Industrial** Engineering solutions for complex industries
- 6 Water Utilities** Sustainable water and wastewater solutions
- 7 Energy** Powering progress with reliable energy solutions
- 8 Oil & Gas** Delivering performance in critical environments
- 9 Real Estate Development** End-to-end development with lasting value



Why Choose Us

Engineering Excellence. Commercial Strength. One Partner. Every Discipline.

From multidisciplinary engineering projects to strategic commercial partnerships, PrimePeak provides the technical capability, market commitment, and accountability to deliver lasting success. We combine technical expertise, disciplined execution, and strong supplier relationships to deliver reliable solutions while creating long-term value for clients and strategic partners.



Integrated multidisciplinary capabilities



Experienced engineering and construction professionals



Commitment to safety and quality



Reliable project execution



Flexible, client-focused approach



Strong subcontractor and supplier network



Competitive commercial solutions



Vision 2030 aligned services

Company at a Glance

A clear view of PrimePeak's core business areas and target markets



BUSINESS TYPE

Engineering, Procurement, Construction & Industrial Services

KEY BUSINESS AREAS

- Infrastructure
- Steel Structures
- Industrial Services
- Civil Construction
- Piping & Pipelines
- Testing & Commissioning
- MEP
- Water & Wastewater
- O&M

HEAD OFFICE

Kingdom of Saudi Arabia

Company Services

Twelve disciplines, coordinated under one contract.

PrimePeak combines multidisciplinary engineering, integrated project delivery, and licensed technical capabilities to execute infrastructure, industrial, commercial, and public-sector projects across Saudi Arabia. We actively build strategic partnerships with leading manufacturers, suppliers, and technology providers to deliver world-class solutions and create lasting value for our clients and partners.

**12**

SERVICE DOMAIN

9

DISCIPLINES

130+

Licensed Activities

1

Point of accountability

100%

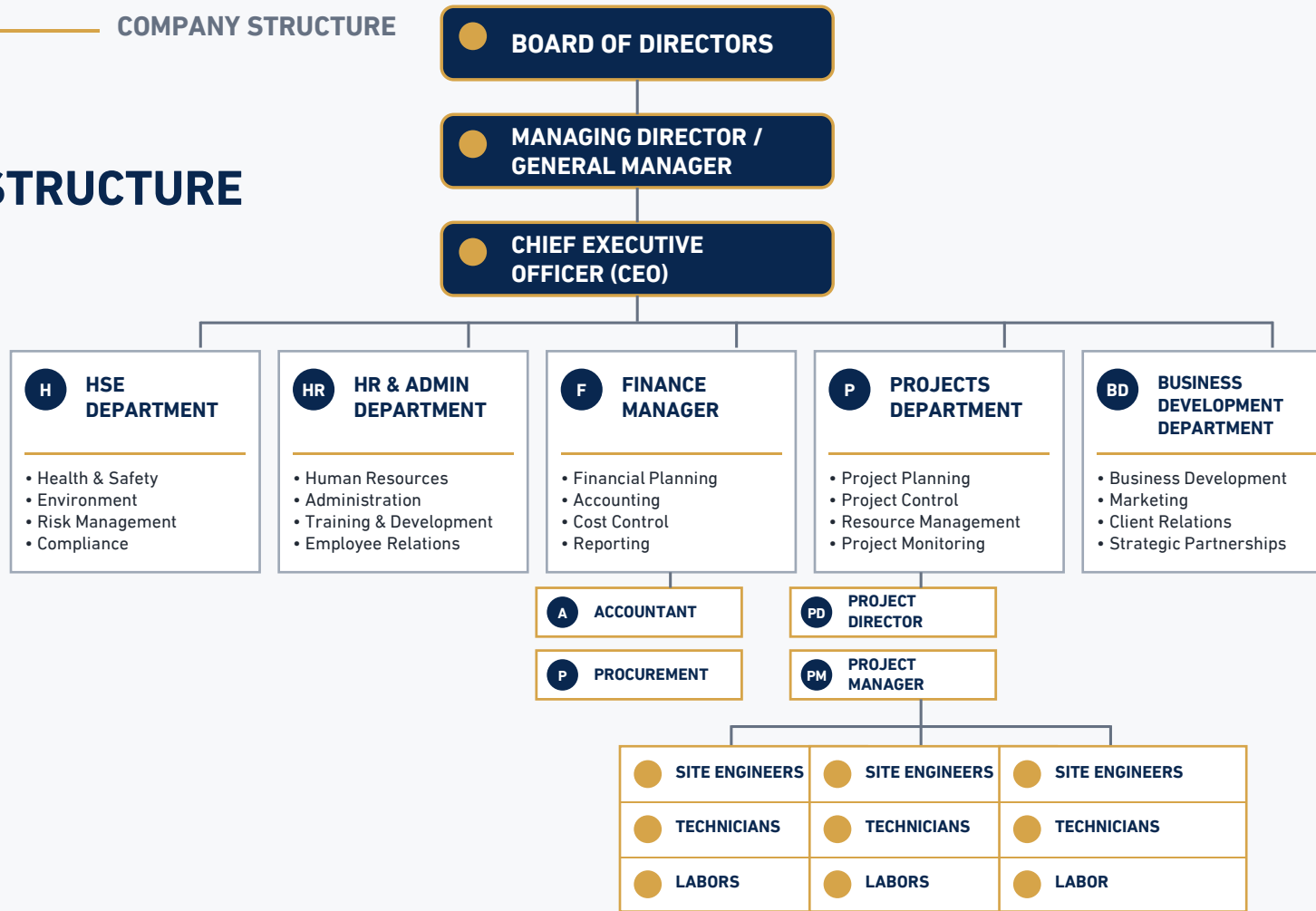
Saudi registered company

2030

VISION ALIGNED TARGETS

ORGANIZATION STRUCTURE

A strong leadership structure and multidisciplinary teams delivering value across all projects and business operations.



Twelve Services, Integrated Delivery Partner

Integrated engineering, construction, infrastructure, manufacturing, energy and lifecycle services — delivered under one accountable partner.

01 ENGINEERING & TECHNICAL SOLUTIONS

Multidisciplinary engineering, studies, design and value engineering for successful project delivery.

02 GENERAL CONTRACTING

End-to-end construction services covering planning, procurement, execution and handover.

03 INTEGRATED PROJECT DELIVERY & O&M

Lifecycle management from planning and controls to construction, commissioning and maintenance.

04 CIVIL & BUILDING CONSTRUCTION

Residential, commercial, industrial and institutional buildings including structural and finishing works.

05 INFRASTRUCTURE & TRANSPORTATION

Roads, bridges, highways, tunnels and public works that connect communities and growth.

06 WATER, IRRIGATION & ENVIRONMENTAL SYSTEMS

Water supply, sewerage, irrigation, drainage and environmental systems.

07 INDUSTRIAL, OIL & GAS & STEEL SOLUTIONS

Industrial plants, oil & gas facilities, process systems and steel structures.

08 MEP & BUILDING SYSTEMS

Mechanical, electrical and plumbing systems ensuring safety, comfort and operational efficiency.

09 ARCHITECTURAL FINISHES & INTERIOR FIT-OUT

Joinery, ceilings, flooring, partitions, painting and bespoke fit-out works.

10 MANUFACTURING & FABRICATION

In-house and on-site fabrication of steel structures, tanks, skids, vessels and piping.

11 ENERGY, ASSET PROTECTION & SUSTAINABILITY

Renewable energy, corrosion protection, cathodic protection and sustainability strategies.

12 LANDSCAPING, PUBLIC REALM & FACILITY MAINTENANCE

Landscape, irrigation and maintenance services that preserve value and performance.



SAFETY FIRST



QUALITY ASSURED



ON TIME, ON PLAN



BUILT ON PARTNERSHIP



INNOVATION DRIVEN



SUSTAINABLE IMPACT

Nine Disciplines, One Contractor.

PrimePeak's commercial registration spans the full lifecycle of a project — from fabricating the steel to maintaining the landscaping ten years after handover. Below is the operating structure; the full licensed schedule follows.

MFG

21 licensed activities

MANUFACTURING & FABRICATION

Structural steel, tanks, poles, ducts and pressure vessels — engineered and welded for industrial-grade service.

BLD

18 licensed activities

BUILDING & STRUCTURAL CONSTRUCTION

Residential, government, sports and military facilities — from excavation and foundations to final structure.

INF

7 licensed activities

INFRASTRUCTURE & PUBLIC WORKS

Roads, bridges, tunnels, railways and airport works that connect and carry the Kingdom.

WTR

15 licensed activities

WATER, IRRIGATION & ENVIRONMENTAL SYSTEMS

Desalination, wells, dams, sewage networks and irrigation infrastructure — built and maintained.

PWR

11 licensed activities

ENERGY, POWER & PROCESS INFRASTRUCTURE

Power stations, substations, telecom towers, refineries and process-control installation.

MAR

6 licensed activities

MARINE & PORT INFRASTRUCTURE

Wharves, marinas, breakwaters and navigational systems along the coastline.

MEP

28 licensed activities

MEP & BUILDING SYSTEMS

Electrical, fire, security, HVAC, elevators and life-safety systems — installed and maintained.

FIN

24 licensed activities

INTERIOR FINISHING & FIT-OUT

Joinery, stone, tiling, glazing, painting and fit-out that finish a building to its final standard.

LND

7 licensed activities

LANDSCAPING & GROUNDS MAINTENANCE

Planting, parks, sports turf and water features — cared for long after handover.



SAFETY FIRST



QUALITY ASSURED



ON TIME, ON PLAN



BUILT ON PARTNERSHIP



INNOVATION DRIVEN



SUSTAINABLE IMPACT

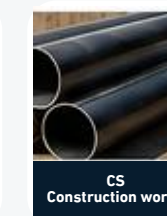
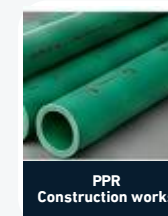
Pipeline Services

Engineering support throughout all project phases

We delivers complete pipeline solutions across industrial infrastructure, utility, and building projects. Our experienced team executes the installation, fabrication, welding, testing, and commissioning of a wide range of piping systems in compliance with international standards and project specifications.



PIPE MATERIALS COVERED



- GRP pipeline construction works
- PVC pipeline construction works
- GRE pipeline construction works
- PPR pipeline construction works
- SS pipeline construction works
- CS pipeline construction works



EXPERIENCED TEAM



QUALITY WORKMANSHIP



COMPLIANCE WITH INTERNATIONAL STANDARDS



ON-TIME DELIVERY



SAFETY FOCUSED

Pipe Work Services

Complete piping solutions

We deliver end-to-end piping solutions including installation, fabrication, welding, testing, and commissioning for a wide range of piping systems in compliance with international standards and project specifications.

● SS PIPE

● PVC PIPE

● GRP PIPE

● PPR PIPE

● GRE PIPE

● CS PIPE



SS PIPE



GRP PIPE



GRE PIPE



PVC PIPE



PPR PIPE



CS PIPE



ENGINEERING SUPPORT



FABRICATION



WELDING



TESTING



COMMISSIONING



COMPLIANCE WITH
INTERNATIONAL STANDARDS

Civil & Building Construction

Comprehensive solutions for civil infrastructure and building projects

- Buildings
- Foundations
- Concrete Structures
- Structural Works
- Earthworks
- Excavation
- Site Development
- Roads & Pavements
- Retaining Structures



SAFETY FIRST



QUALITY CONSTRUCTION



ON-TIME DELIVERY



EXPERIENCED TEAM



COMMITMENT TO EXCELLENCE

Infrastructure & Utilities

Utility corridors and public infrastructure networks

- Utility Corridors
- Road Infrastructure
- Water Networks
- Street Lighting
- Sewer Networks
- Telecom Duct Banks
- Stormwater Systems
- Utility Relocation



RELIABLE INFRASTRUCTURE



QUALITY WORKMANSHIP



ON-TIME DELIVERY



EXPERIENCED TEAM



SAFE & COMPLIANT
SOLUTIONS



BUILT FOR THE FUTURE

MEP Systems

Integrated MEP solutions for safe, efficient and sustainable operations

- HVAC Systems
- Drainage Systems
- Water Supply
- Lighting Systems
- Earthing Systems
- Power Distribution
- Chilled Water Systems
- Fire Alarm Systems
- Ventilation Systems
- Fire Fighting



- RELIABLE SYSTEMS
- EFFICIENT PERFORMANCE
- SAFE OPERATIONS
- SUSTAINABLE SOLUTIONS
- QUALITY YOU CAN TRUST

Steel Structures

Fabrication and erection for structural steel works

- Structural Frames
- Walkways
- Fabrication & Erection Services
- Structural Supports
- Warehouses
- Miscellaneous Steel
- Pipe Racks
- Industrial Buildings
- Platforms



STRUCTURAL FRAMES

INDUSTRIAL BUILDINGS

PIPE RACKS

PLATFORMS & WALKWAYS

STRUCTURAL SUPPORTS

FABRICATION & ERECTION



HIGH QUALITY FABRICATION



ENGINEERED FOR STRENGTH & SAFETY



EXPERIENCED TEAM



ON-TIME EXECUTION



COMPLIANCE WITH INTERNATIONAL STANDARDS

Water & Wastewater

Reliable water infrastructure and wastewater network solutions

- Water Transmission Lines
- Sewer Networks
- Distribution Networks
- Lift Stations
- Reservoirs
- Treatment Facilities
- Storage Tanks
- Network Rehabilitation
- Pump Stations



RESERVOIRS

STORAGE TANKS

PUMP STATIONS



WATER TRANSMISSION LINES



DISTRIBUTION NETWORKS



SEWER NETWORKS



LIFT STATIONS



TREATMENT FACILITIES



NETWORK REHABILITATION



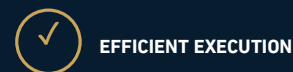
RELIABLE SOLUTIONS



QUALITY & COMPLIANCE



EXPERIENCED TEAM



EFFICIENT EXECUTION



SUSTAINABLE INFRASTRUCTURE

Renewable Energy

Sustainable power solutions for a better future, designed to improve reliability, efficiency and environmental performance

- Solar Energy Solutions
- Hybrid & Off-grid Solutions
- Wind Energy Solutions
- Consulting & Advisory Services
- Energy Storage Systems
- Bioenergy Solutions



SOLAR ENERGY SOLUTIONS



- Utility-scale solar PV plants
- Rooftop & commercial solar systems
- Solar feasibility studies and resource assessment
- Detailed engineering and performance monitoring



WIND ENERGY SOLUTIONS



- Site assessment & wind resource analysis
- Wind farm engineering and design
- Supply, installation and commissioning
- Operation & maintenance support



ENERGY STORAGE SYSTEMS



- Battery Energy Storage Systems (BESS)
- Hybrid solutions (Solar + Storage)
- Grid stabilization and peak shaving
- Backup power and microgrid solutions



HYBRID & OFF-GRID SOLUTIONS



- Hybrid renewable energy systems
- Off-grid power solutions
- Rural electrification and remote area power
- Customized solutions for various applications



BIOENERGY SOLUTIONS



- Biogas and biomass solutions
- Waste-to-energy systems
- Sustainable fuel alternatives
- Support for circular economy initiatives



CONSULTING & ADVISORY SERVICES



- Feasibility studies and due diligence
- Technical and financial advisory
- Project management and support
- Asset performance and optimization

OUR PROJECT EXECUTION APPROACH



1. ASSESS & PLAN
Site assessment, resource analysis and feasibility



2. DESIGN & ENGINEER
Optimized design and engineering with best standards



3. PROCURE
Quality equipment sourcing from trusted partners



4. CONSTRUCT
Safe, efficient installation and integration



5. COMMISSION
Testing, commissioning and performance validation



6. OPERATE & MAINTAIN
O&M services and performance monitoring for long-term reliability

BENEFITS OF RENEWABLE ENERGY



LOWER ENERGY COSTS
Reduce operating costs over the long term



ENERGY SECURITY
Reliable and independent power supply



REDUCE CARBON EMISSIONS
Lower environmental impact and support decarbonization



SUSTAINABLE FUTURE
Clean energy for a better tomorrow



SUPPORT ESG GOALS
Align with global sustainability objectives



RELIABLE & SAFE



SPECIALIZED EXPERTISE



COST EFFECTIVE



ENVIRONMENTAL SUSTAINABILITY



QUALITY & COMPLIANCE

Tank Solutions

Safe, reliable and efficient tank systems for every application

- Water Tanks
- Fuel Tanks
- Process Tanks
- Elevated Tanks
- Tank Rehabilitation
- Tank Maintenance
- Tank Inspection



WATER TANKS



FUEL TANKS



PROCESS TANKS



ELEVATED TANKS



TANK REHABILITATION



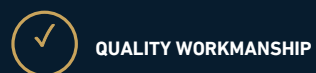
TANK MAINTENANCE



TANK INSPECTION



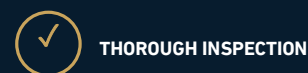
SAFE & RELIABLE SOLUTIONS



QUALITY WORKMANSHIP



EXPERT MAINTENANCE



THOROUGH INSPECTION



EXTENDED ASSET LIFESPAN

Tank system

ENGINEERED FOR PERFORMANCE. BUILT FOR RELIABILITY.



VERTICAL TANKS



Large-volume vertical cylindrical tanks for water, industrial and process applications.

HORIZONTAL TANKS



Horizontal cylindrical tanks for storage and process applications where site conditions favor horizontal orientation.

UNDERGROUND TANKS



Underground storage systems designed considering structural loading, waterproofing, buoyancy, access and corrosion protection.

SELF-SUPPORTING TANKS



Self-supporting configurations designed to transfer operational and environmental loads through the tank and foundation system.

DOMED ROOF TANKS



Dome-roof configurations providing strength, durability and aesthetic performance for various storage applications.

BOLTED TANK SYSTEMS



Factory-coated bolted steel tank solutions for suitable water-storage applications with quick installation and modular flexibility.

GRP TANKS



GRP / FRP tanks for corrosion-resistant storage solutions in water, chemicals and industrial applications.

STAINLESS STEEL TANKS



Stainless steel tanks for hygienic, high-quality and corrosive service applications with excellent durability.

OPERATING CONDITIONS



ATMOSPHERIC TANKS

Designed for storage applications operating at or near atmospheric pressure.



LOW-PRESSURE TANKS

Large welded low-pressure tanks designed for applications requiring controlled internal pressure within design limits. (Ref: API 620)



PRESSURIZED SYSTEMS

For applications involving pressure beyond the limits applicable to atmospheric or low-pressure tanks, we support project-specific engineering in accordance with applicable pressure-vessel codes.

MATERIALS WE WORK WITH



CARBON STEEL



STAINLESS STEEL



GRP / FRP



ALUMINUM



SPECIALTY MATERIALS

Material selection is determined by stored product, temperature, pressure, corrosion environment, water quality, design life, coating requirements and applicable project specifications.

TANK CONSTRUCTION PROCESS



ENGINEERING

- Design Basis
- Tank Sizing
- Materials
- Roof Design
- Nozzles & Accessories



FABRICATION

- Material Control
- Plate Preparation
- Rolling
- Welding
- Component Fabrication



FOUNDATION & PREPARATION

- Foundation Interface
- Anchor Systems
- Survey
- Level Verification
- Grouting



ERECTION

- Shell Erection
- Bottom Installation
- Roof Installation
- Structural Components
- Nozzles & Appurtenances



INSPECTION & QA/QC

- Weld Inspection
- Dimensional Inspection
- NDT as Applicable
- Coating Inspection
- Documentation



TESTING

- Hydrostatic Testing
- Leak Testing
- Functional Checks
- System Verification



COMMISSIONING & HANDOVER

- Final Inspection
- Documentation
- As-built Records
- Handover

QUALITY & TESTING ASSURANCE



MATERIAL VERIFICATION



WELDING CONTROL



NDT & INSPECTION



DIMENSIONAL CONTROL



COATING INSPECTION



HYDROSTATIC TESTING



FINAL INSPECTION



DOCUMENTATION & HANDOVER



SAFE & RELIABLE SOLUTIONS



QUALITY WORKMANSHIP



EXPERT MAINTENANCE



THOROUGH INSPECTION



EXTENDED ASSET LIFESPAN

Tank Roofing system

A roof system selected to meet the service, environment and operational requirements.

- Fixed roof
- Geodesic dome roof
- Internal floating roof
- Dome roof
- Floating roof
- Dome internal floating roof



STANDARDS & CODES



AWWA STANDARDS (WATER STORAGE)

- D100 Welded Carbon Steel Tanks for Water Storage
- D102 Coating Steel Water-Storage Tanks
- D103 Factory-Coated Bolted Carbon Steel Tanks
- D107 Composite Elevated Tanks for Water Storage
- D108 Aluminum Dome Roofs for Water Storage Facilities



API STANDARDS (INDUSTRIAL & PETROLEUM)

- API 650 Welded Tanks for Oil Storage
- API 620 Design & Construction of Large, Welded, Low-Pressure Storage Tanks
- API 653 Tank Inspection, Repair, Alteration & Reconstruction

FIXED ROOF



Cost-effective roof solution for atmospheric service.

FEATURES

- Low maintenance
- Suitable for non-volatile service
- Supports standard accessories and nozzles

DOMED ROOF (ALUMINUM)



Lightweight and corrosion resistant dome roof.

FEATURES

- High strength-to-weight ratio
- Excellent for large diameter tanks
- AWWA D108 compliant
- Low maintenance

GEODESIC DOME ROOF (ALUMINUM)



Triangular framework for maximum strength and efficiency.

FEATURES

- Efficient load distribution
- Ideal for large diameter tanks
- Aesthetically pleasing
- Reduced roof deflection

CONE ROOF



Self-supporting conical roof suitable for various services.

FEATURES

- Self-draining design
- Suitable for smaller tanks
- Simple and economical
- Easy to maintain

FLOATING ROOF (EXTERNAL)



Minimizes evaporation losses in liquid storage.

FEATURES

- Reduces product loss
- Increases operational safety
- Suitable for volatile products
- Seal systems available

INTERNAL FLOATING ROOF (DOUBLE DECK)



Enhances safety and reduces emissions for large tanks.

FEATURES

- Double deck construction
- Reduced vapor space emissions
- Improved structural stability
- Suitable for large tanks

DOMED INTERNAL FLOATING ROOF



Improved vapor control and structural performance.

FEATURES

- Domed shape for strength
- Reduced emissions
- Better for low vapor pressure products
- Suitable for large tanks

DESIGN CONSIDERATIONS



Stored Product
Volatility, temperature, specific gravity



Tank Diameter
Size, geometry and operational loads



Environmental Loads
Wind, snow, seismic and temperature



Venting Requirements
Pressure / vacuum settings and devices



Corrosion Protection
Coating, lining and material selection



Access & Maintenance
Manways, platforms and ladders



Safety & Compliance
Applicable codes, standards and client requirements

ROOF CONSTRUCTION PROCESS



01 ENGINEERING

- Design basis
- Structural analysis
- Load evaluation
- Detailing



02 MATERIAL SUPPLY

- Material selection
- Quality verification
- Pre-fabrication
- Logistics



03 PREPARATION

- Tank inspection
- Erection planning
- Lifting plan
- Safety plan



04 ERECTION

- Component lifting
- Assembly
- Alignment
- Temporary bracing



05 INSPECTION

- Dimensional check
- Weld inspection
- NDT (as required)
- Fit-up verification



06 COMPLETION

- Final inspection
- Coating touch-up
- Functional test
- Documentation

QUALITY ASSURANCE



Material Certification & Traceability



Welding Procedure & Qualification



NDT & Inspection (UT, MT, PT, VT)



Dimensional Control



Coating Inspection



Hydrostatic / Leak Testing (as applicable)



Documentation & Handover

TYPICAL APPLICATIONS



Water & Potable Water Storage



Oil & Petroleum Storage



Chemical & Industrial Storage



Wastewater & Sludge Storage



Process & Utility Tanks



Fire Water Storage



SAFE & RELIABLE SOLUTIONS



QUALITY WORKMANSHIP



EXPERT MAINTENANCE



THOROUGH INSPECTION



EXTENDED ASSET LIFESPAN

Cathodic Protection Systems

Protecting assets. Extending life. Ensuring integrity.

- TANK CATHODIC PROTECTION
- PIPELINE CATHODIC PROTECTION
- CONCRETE STRUCTURE PROTECTION



TANK CATHODIC PROTECTION



- Internal CP for tank bottoms
- External CP for tank shells
- Impressed Current Systems (ICCP)
- Sacrificial Anode Systems (SACP)
- Reference Electrodes & Test Stations
- Coating holiday detection
- Design, supply, installation, testing & commissioning



PIPELINE CATHODIC PROTECTION



- Impressed Current Systems (ICCP)
- Sacrificial Anode Systems (SACP)
- Pipeline-to-soil potential control
- Close interval potential survey
- DCVG and ACVG surveys
- Coating holiday detection
- System monitoring & maintenance



CONCRETE STRUCTURE CATHODIC PROTECTION



- Reinforced concrete protection
- Impressed Current Systems (ICCP)
- Embedded anodes
- Concrete resistivity testing
- Half-cell potential mapping
- Design, installation, testing & commissioning

KEY CP SYSTEM COMPONENTS



Rectifiers
(ICCP Power Supply)



Anodes
(MMO, Graphite,
High Silicon Iron)



Reference Electrodes
& Test Stations



Cables &
Connections



Monitoring &
Data Logging



Coating Holiday
Detector

OUR CP SERVICE PROCESS



1. ASSESSMENT
Site survey and data collection to understand soil/concrete conditions and asset requirements



2. DESIGN
Custom CP design based on standards, environment, and asset specifications



3. ENGINEERING
Detailed engineering, calculations, and material selection



4. INSTALLATION
Supply of materials, installation of CP systems and accessories



5. TESTING & COMMISSIONING
System testing, commissioning and performance verification



6. MONITORING
Continuous monitoring, data logging and performance analysis



7. MAINTENANCE
Routine inspection, testing, adjustment and system maintenance

APPLICATIONS



Oil & Gas
Storage Tanks



Water & Wastewater
Tanks



Petrochemical &
Industrial Tanks



Buried & Aboveground
Pipelines



Marine & Coastal
Structures



Concrete Foundations,
Piles & Rebar

BENEFITS YOU CAN RELY ON



Extend asset
life and reliability



Reduce maintenance
and replacement costs



Ensure compliance
with industry
standards



Minimize environmental



Trusted protection
for critical assets



SAFE & RELIABLE SOLUTIONS



QUALITY WORKMANSHIP



EXPERT MAINTENANCE



THOROUGH INSPECTION



EXTENDED ASSET LIFESPAN

Industrial & Fabrication Services

Engineered fabrication and equipment solutions for industrial applications

- Structural Fabrication
- Steel Structures
- Pipe Spool Fabrication
- Mechanical Equipment
- Skid Fabrication
- Tanks
- Welding Services
- Industrial Systems
- Mechanical Assembly



- ✓ QUALITY CRAFTSMANSHIP
- ✓ SAFETY FOCUSED
- ✓ ENGINEERED SOLUTIONS
- ✓ EXPERIENCED TEAM
- ✓ ON-TIME DELIVERY
- ✓ BUILT TO PERFORM

Railway construction

Delivering safe, reliable and sustainable railway infrastructure that connects communities and drives progress.



RAILWAY CIVIL WORKS

- Earthworks & subgrade preparation
- Embankments & cuttings
- Drainage & culverts
- Retaining walls & structures
- Concrete works



TRACKWORK & TRACK BED

- Ballast & sub-ballast works
- Track bed preparation
- Sleeper installation support
- Turnouts & crossings
- Alignment & leveling support



RAILWAY STRUCTURES

- Bridges & viaducts
- Underpasses & overpasses
- Box culverts & drains
- Platforms & station structures
- Foundation works



STATIONS & BUILDINGS

- Station buildings & platforms
- Passenger facilities
- Administrative buildings
- Depots & maintenance buildings
- Architectural & MEP works



UTILITIES & INFRASTRUCTURE

- Water supply & sewerage
- Stormwater drainage
- Cable ducts & trenches
- Pipelines & utility crossings
- Pump stations & tanks



MEP & SYSTEMS SUPPORT

- Electrical systems infrastructure
- Lighting & power systems
- HVAC & ventilation
- Fire protection systems
- Building management systems



LANDSCAPE & EXTERNAL WORKS

- Landscape & green areas
- Irrigation systems
- Hardscape & paving
- Fencing & security works
- Site amenities



TYPICAL PROJECT SCOPE



Planning & Engineering Coordination



Site Preparation & Setting Out



Earthworks & Infrastructure



Structures & Civil Works



Track Bed & Supporting Works



MEP & Utility Installation



Testing & Commissioning



Handover & After Support

WE BUILD CONNECTIONS THAT LAST

From concept to completion, PrimePeak delivers high-quality railway infrastructure that enhances mobility, supports economic growth and improves quality of life.



SAFETY FIRST
We protect people and communities.



QUALITY ASSURED
We deliver excellence in every detail.



ON TIME, ON PLAN
We meet commitments and exceed expectations.



BUILT ON PARTNERSHIP
We succeed together with our clients.



INNOVATION DRIVEN
We adopt smart solutions for better outcomes.



SUSTAINABLE IMPACT
We build today for a better tomorrow.

Landscape

Sustainable spaces. Lasting impact.

- LANDSCAPE DESIGN & PLANNING
- IRRIGATION SYSTEMS
- LANDSCAPE LIGHTING
- SOFTSCAPE PLANTING
- HARDSCAPE & PAVING
- MAINTENANCE & CARE



LANDSCAPE DESIGN



- Conceptual & detailed design
- 3D visualization
- Planting plans & hardscape layouts
- Sustainable design solutions



SOFTSCAPE WORKS



- Tree & palm planting
- Shrubs, groundcovers & flowers
- Turfing & hydroseeding
- Irrigation systems



HARDSCAPE WORKS



- Paving & walkways
- Retaining walls & edging
- Steps, ramps & terraces
- Decks, pergolas & structures



IRRIGATION SYSTEMS



- Irrigation design & installation
- Drip, spray & rotor systems
- Smart controllers & automation
- Water-efficient solutions



LANDSCAPE LIGHTING



- Architectural & garden lighting
- Pathway & bollard lighting
- Accent & feature lighting
- Energy-efficient solutions



PLAY & RECREATION AREAS



- Playground equipment
- Safety flooring
- Shade structures
- Recreational spaces



WATER FEATURES & ELEMENTS



- Fountains & waterfalls
- Ponds & water bodies
- Water walls & features
- Water circulation systems

OUR WORK PROCESS



1. CONSULT

Understand client needs and site conditions



2. DESIGN

Create innovative, sustainable designs



3. PLAN

Detailed planning, scheduling & approvals



4. CONSTRUCT

Quality execution with safety & care



5. MAINTAIN

Ongoing maintenance for long-term value

BENEFITS OF PROFESSIONAL LANDSCAPING



Improves air quality & environment



Reduces heat island effect & lowers energy use



Enhances property value & curb appeal



Creates healthy, comfortable outdoor spaces



Promotes water conservation & biodiversity

MAINTENANCE SERVICES

- Lawn & planting care
- Irrigation system maintenance
- Pruning & tree care
- Pest & disease management
- Seasonal color & enhancements
- Regular inspections & reporting



HSE Commitment

Protecting people, assets, and the environment.

PrimePeak is committed to maintaining a safe and healthy work environment while protecting people, assets, and the environment.

01 ZERO HARM

Our goal is zero harm to people, assets and the environment.

02 RISK PREVENTION

Proactively identifying hazards and managing risks to prevent incidents before they occur.

03 CONTINUOUS IMPROVEMENT

Driving a culture of learning, innovation and continuous improvement in HSE performance.

04 ENVIRONMENTAL PROTECTION

Committed to protecting the environment and promoting sustainable practices.



PEOPLE FIRST — We care for the safety and well-being of our people.



COMPLIANCE — Complying with all legal requirements and industry standards.



ACCOUNTABILITY — Everyone is responsible for safety, every day, in every task.



LEADERSHIP — Leading by example and demonstrating HSE excellence.



SAFETY CULTURE — Building a strong HSE culture through training, communication and trust.

Quality Policy

Consistently meeting client requirements and applicable standards

PrimePeak is committed to delivering services that consistently meet client requirements and applicable standards.



Quality Planning

Proactive planning to ensure quality in every phase.

Inspection & Testing

Rigorous inspection and testing to ensure compliance.

Process Control

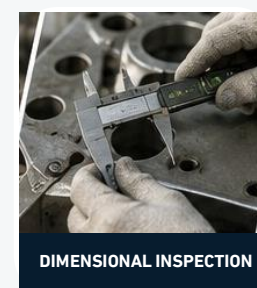
Effective process control to ensure consistency and reliability.

Continuous Improvement

Continuously improving our systems, processes and performance.

Client Satisfaction

Delivering quality services that exceed client expectations.



COMPLIANCE

All work complies with international standards and client specifications.

RELIABILITY

Consistent quality delivers reliable and sustainable results.

ACCOUNTABILITY

Clear responsibilities and effective quality governance.

EXCELLENCE

Committed to delivering excellence in every project we execute.

TRUST

Building long-term partnerships through quality and integrity.



PEOPLE — Competent and empowered teams



SAFETY — Safety is integral to quality



PERFORMANCE — Measure, monitor and improve



INNOVATION — Innovative solutions for better outcomes



SUCCESS — Quality today, success tomorrow

Our Approach

A disciplined path from planning to handover

HOW WE WORK

Project process

01

Enquiry

You share scope, drawings and constraints; we confirm fit before anything else.

02

Technical Review & Proposal

Engineering-led review of the scope, sequencing and interfaces, priced into a firm proposal.

03

Mobilization

Site setup, procurement and trade coordination begin against an agreed schedule

04

Execution & QA

Construction proceeds under continuous quality and safety inspection

05

Handover

As-builts, certifications and documentation delivered alongside the completed asset.

06

Operation & Maintenance

Ongoing O&M support keeps the asset performing long after handover.

Our Commitment

Guided by integrity, transparency, and accountability

PrimePeak is committed to delivering integrated engineering and construction solutions with precision, accountability, and uncompromising quality. Through disciplined execution, rigorous safety standards, and trusted partnerships, we create lasting value for our clients and the Kingdom of Saudi Arabia.

01 **INTEGRITY**

02 **TRANSPARENCY**

03 **ACCOUNTABILITY**

PrimePeak CR



وزارة التجارة
Ministry of Commerce

Commercial Registration Certificate

PRIMEPEAK Company

- National Number : 7054720904
- Release date : 04/07/2026
- Entity Type Company Limited liability
: company
- Company Characteristics : (One person)
- Status : Active

Basic data of the commercial register



7054720904

Contact PrimePeak

Engineering Excellence. Built for Tomorrow.

PRIMEPEAK

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