

Engineering Procurement Construction.











www.probuildglobal.com

BOLDLY RELIABLE

Key Personnel



Mr **Abdul Mohsin Fahad Al Ghatam** Chairman, Probuild Group

ProBuild is now a benchmark of quality construction. We strive to become the most acceptable and trusted contractors in the kingdom. Our mission is to provide construction and technical services through planned and organized efforts, to obtain success. We believe in adding value to our clients through the quality of the services we provide. Our company holds success today because of our experienced management team and competent engineering team.

We are firmly dedicated to good relations and happy clients. I would like to welcome you on behalf of PBC.



Mr. **M. A. Raju** Managing Director

PBC is focused on becoming the most reliable source for construction requirements in the kingdom by providing expertise and professional resources of high quality, on schedule and within budget. We target growth and sustainability while maintaining our values, philosophy, and mission. Our responsibility towards employees, partners and clients has remained our principal focus which has made PBC a trusted single source of solutions for construction and maintenance needs.

Over the years PBC has aggressively pursued and engaged in client satisfaction. We humbly aim in continuing and expanding with outstanding performance and coordination.



Mr. **Bino Raj** Chief Commercial Officer

At ProBuild, we engage in exposing a sense of complete reliability to our clients. Our principle and elemental approach to reliability deliver accountability from every single member of ProBuild. Our success in the completion of high-profile and critical projects over the years in various disciplines of engineering is a result of committed and timely deliveries. Our remarkable ability to achieve value is driven by our focused strategy and rigorous attention to operational efficiency. We remain undeterred in our aspiration to be one of the best-performing groups in the Middle East and we firmly believe that our strategy will ensure the realization of our ambitions. Our expansive and broad range of services permits ambitious growth which can ornament a positive impact on the development of modern Saudi Arabia. We are aggressively working with leading technologies and associations globally with the aspiration of becoming a one-stop comprehensive solution provider. We take great pride in being a part of the developments and visions forecasted for the kingdom.

We look forward to establishing long-term business cooperation, we are **BOLDY RELIABLE.**



Mr. **Vivekananda Kini** Chief Financial Officer

Mr. Kini is a chartered accountant with over 30 years of experience in the Kingdom in various domains. After working as the Vice President of ABT Group of Companies, he took up the responsibility of CFO of Global Steel Dust Ltd.

Having expertise in raising funds for various institutions through Saudi Investment Development Fund, Mr. Kini plays a vital role in the growth of ProBuild in the last few years. His personal interest in ensuring the financial overlook of the projects has allowed ProBuild to take a lead in the said market

Mr. Kini's ability to analyze and develop critical control points to further enhance the Project Control procedure has helped us optimize and efficiently impact profitability.



Introduction

ProBuild is proud of its 36 Years long heritage of service to meet the demand for Engineering and Construction in Saudi Arabia. With strong foundations and diverse skills, ProBuild provides superior services for Operations and Maintenance, Plant Turn Around and Construction. Established in 1985, we have completed many projects of Construction and Maintenance throughout the kingdom. Our accomplished and skilled workforce with innovative perspectives jointly contributes to excellent, effective growth and focused delivery.

In ProBuild, we enjoy an environment enriched with employee talent and passion. The talent and passion combined with our corporate culture of excellence, make ProBuild a dynamic and growing company that continues to thrive in the most challenging economic conditions. We are motivated by a fundamental belief that we must exhibit consistent effort to create value and overcome challenges that result in sustainability, profitability, and success for all involved parties.

Mission •

To be a transformational learning organization extending as a partner with collaboration and cooperation as principal core culture.



Group Structure

Business Units

Probuild Industrial Services (PIS) Probuild Fire & Security (PBCOM)

Probuild Environment & Marine Studies (PEMS)

Probuild Thermal Services (PTS)

Cooling Tower Unit Logistics and Freight Forwarding

Probuild **Verticals of Engagement**













Subsidiaries











Channel Partners & Associations

Service Sector



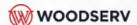












Manufacturing Principals













Services We Provide



PLANT TURNAROUND SERVICES

- Flare And Stack
- Furnace And Boiler (API 510)
- Valve Overhauling And Servicing
- Blasting & Coating
- Hydrocarbon Storage Tank Maintenance & Construction (API 650)
- Field Instrumentation And Tank Gauging
- Mechanical Seals & Gaskets (API 682)
- Pipeline Inspection & Maintenance (API 570)
- Package Process Skids And Systems
- Emission Monitoring Systems
- Rope Access Crew For All Traders And Discipline
- Rotating Equipments & Packages
- Repair Of Pressure Vessels , Boilers & Hydrocarbon Storage Tanks (ASME R STAMP)

PROJECT SERVICES

- Construction of Process & Utility Pipeline
- Plant Erections
- Temporary Site Facilities & Early Works Packages
- Sub-Structures & Equipment Foundation
- Pre-Fabricated Building Erection
- E&I Packages
- Process Analyzers, Control & Communication Shelters
- Water & Utility Infrastrucutre
- Fire & Gas Detection Systems
- Fire Fighting Network & Systems
- Heating And Ventillation Systems
- Continuous Emission Monitoring Systems (CEMS) & Air Quality Management Systems (AQMS)
- LPG Handling Facility ASME U STAMP (API 2510)









- Routine Production & Storage Facilities O/M
- Retrofit & Upgrade For Cooling Towers
- Machine Shop & Turnery
- Routine & Preventive Maintenance For HVAC/ Chilled Water Network/ Fire Water Network
- Sewage Treatment Plant & Effluent Treatment Plants
- Marine Ecology And Coral Restoration

INSPECTION & TESTING

- Risk Based Inspection (API 1580)
- Fitness For Service (API 579)
- Storage Tank Inspection (API 653)

DESIGN UNIT

- Laser Scanning & BIM Modelling of Process Plants & Facilities
- As-Built & Shop Design Packages
- E-TAP
- Process Line Simulation







Ongoing Projects

SI.	Project Name	End User
1	Oily Network, Storm Water and Fire Water Network, RTR Pipe line works 58 KMS - Jaffura Gas Plant	ARAMCO
2	NOVEL Plant Errection Package, RTP Production Facility (Baker Huges JV)	SPARK, BAKER HUGHES ARAMCO JV
3	Construction of Temporary Site Facility, Early Works Package - Jaffura Gas Plant	ARAMCO
4	John Hopkins Aramco Healthcare Gynecology Center - Demolition and Construction Package	redaa dev. co.
5	SATORP CT Revamp Activities TA - 2022	ARAMCO-TOTAL
6	Ground Flare Turn Around, E and I package - Saudi Chevron TA-2022	SAUDI CHEVRON, SCHEM
7	Engineering Package Air Quality Measurement System, Maaden Phosphate	MAADEN
8	Smart Water Meters, Smart City Pilot Project - WIPRO	ARAMCO
9	UNITED Petrochemical Sabic, Preventive Maintance Contract	SABIC
10	Construction & Upgrade of Fire Protection Systems, North Riyadh Tankfarm	SAUDI ARAMCO
11	Construction & Upgrade of Fire Protection Systems, Sulayyil Bulk Plant	SAUDI ARAMCO
12	Upgrade of Raw Sewer Pump Station -1, Dhahran Aramco - Electro-Mechanical Complete Package	ARAMCO
13	SADARA Cooling Tower Global Services Long Form Contract, SPIG	SADARA
14	Petro Rabigh Global Services Long Form Contract, SPIG	PETRORABIGH
15	KFUPM BLDG 15 CT -Supply and Installation	KING FAHAD UNIVERSITY OF PETROLEUM AND MINNING
16	KFUPM Bldg 76 - CT Efficiency upgrade	KING FAHAD UNIVERSITY OF PETROLEUM AND MINNING
17	International Maritime Industries- FDAS Package	SEPCO

SI.	Project Name		End User
1	PETRORABIGH CT-04 Distribution Header Modification Works		SPIG/PRC
2	Construction Of Container Terminal BAFCO, Dammam Port		BAFCO
3	CT Renovation Works in SAHARA Fill, Des, Nozzles and Casing sheet Replacement V	Works	SPIG/SAHARA
4	John Hopkins HealthCare Bldg 61 Pediatric Unit	ARAMO	CO, JOHN HOPKINS
5	SAPMT Residential Camp Marjan Gas Fields Design and Pe Certifications	ARAMCO, M	ARJAN GAS FIELDS
6	Ajyal Housing SDHO Project - 28 Villas	A	RAMCO HOUSING
7	Neom Bay Airport Extension Project - Electro Mechanical and Civil Works		GACA, NEOM
8	SADARA - Linde I SPIG Retrofit Cooling Tower		SADARA
9	BCI I Thyssenkrupp Cooling Tower Errection	BASIC CHEM	IICALS INDUSTRIES
10	$\{AHG\}\ Abdullah\ Hashim\ Industrial\ Gases\ Cathodic\ Projection\ for\ Pneumatic\ Pipelin\ Gases\ Cathodic\ Pneumatic\ Pn$	e	AHG, MODON
11	DE & Nozzle Replacement Works in EO Plant		SPIG/SADARA
12	Arm Force Hospital (Diabetic Center)- Dahran	ARMED	FORCE HOSPITAL
13	Ibn Sina -EHSS Building-Replacement of HVAC System(Chilled water system)		SABIC
14	Replacement of Demountable Flare Tips, YANPET		YANPET
15	Laser Scanning & 3D Modelling for Qassim Bulk Plant and Riyadh Bulk Tank & Termi	inal	ARAMCO
16	Installation of Radar Tank Gauging System for Jeddah Terminal		ARAMCO
17	Corrosion Assessment for Fuel Handling Facilities		SAUDI CEMENTS
18	Fabrication & Rubber Lining for Level Transmitter Spools		RAWEC
19	Laser Scanning & 3D Modelling High Pressure Production Trap Vessels		ARAMCO
20	E&I Works for Replacement of Waste Heat Boiler for AR-RAZI Turn Around 2020		SABIC
21	Engineering Package for Corrosion Inhibitor Skid Installation		ARAMCO
22	Design & Fabrication of De-gassing Tank for SADAF		SABIC
23	Installation of Ultrasonic flow Meters, Tanajib Community Centre		ARAMCO
24	Laser Scanning & 3D Modelling of Ras Tanura Tankfarm & North Pier		ARAMCO
25	Shedgum GOSP New Security Gate Project IPTEL & Data Network		MISHNAN GROUP
26	Dareen MUDP Project CO (Carbon Monoxide) Gas Monitoring, Detection, Alarm & V	Ventilation System	AL JABER CO.
27	New Security Force Buildings for Gas Oil Separation Plants 1.2,3,4 & NGL PLANTS He Analog Telephone Network	otline &	MISHNAN GROUP
28	Upgrade of Fire Detection Alarm System for Satellite Interface Buildings at Pump St	t. 2	ARAMCO
29	Saleh Al Gossaibi Residential Villa		PRIVATE
30	Hamon Thermal Europe Chemanol		CHEMANOL
31	Construction and Maintanence of Bader Al Swaidan Grand Mosque Dhahran		PRIVATE
32	Binzagn Insulation Factory Test Rig Facilities		BINZAGR
33	Tanhat Minning Company Expansion Project	TANHAT MINNING CO	
34	Petro Rabigh Contractors Park Temporary Site Facilities	ARAMCO-SUMITUMO CHEMICAL JAPAN	
35	Fadhli GCCIA Grid 380V Semiconductors HVL Coating	SAUDI ELECTRICITY CO	
36	Construction of Automation Panel Manufacturing Unit EWAS	AL TURKI EAST WEST FACTORY	
37	International Maritime Industries Temporary Site Facilities		SEPCO



4, 5 and 6

Company Policy

It is the policy of Probuild General Contracting (PBC) to ensure and adhere to the strict operational procedures are identified to avoid risk to its employees and others who may be affected and proper regard to the conservation of the environment. The company will continually endeavor to provide safe places of work, a safe system of working, and thorough orderly good maintenance, care and attention to all processes, plants and equipment, avoid personal injuries or risks to the health of its employees. In implementing this policy, PBC fully recognizes the importance of not only to comply with relevant local legislation but also to promote appropriate measures to safeguard the environment for all who may be affected directly or indirectly by the company's operational activities. Management and Supervisory Staff have the responsibility for implementing this policy throughout the company and must ensure that the Health, Environment and Safety considerations are always given priority in planning and day to day supervision work. The appropriate measures relate to the safety of our operations undertaken by the company employees, prevention of air, water and soil pollution and precautions to minimize damage from such accidents as may in the circumstances occur.



Agile Methodology







02

Suggestions for improvement and process optimization





03

Application design together with the client

These determiine KPIs, reports and other metrics, per user, in order to monitor that the process is working as agreed.

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05

Evalution and monitoring

Weekly delivery of developments for the end user to operate and request for changes. It is IDEAL that the end user is part of the process of development and testing

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Application, construction and implementation

We choose technologies and review option with the client. The client is part of the project from the very beginning and feedback is VITAL.

04

Certificates































































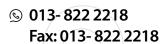






B Probuild





@ info@probuildglobal.com

© Corporate Office

Building H Office # 12, 13, & 14 Auto-Moto Complex, King Faisal Road, Rakah Al Khobar, Kingdom of Saudi Arabia

Al Dana Business Tower, #407
 King Fahad Industrial Port – Al Jubail

- **Rabigh**, Kingdom of Saudi Arabia
- **Yanbu**, Kingdom of Saudi Arabia
- Kingdom of Bahrain



