

First incubator company in Oman for creating Omani professional entrepreneurs in telecom sector.

www.bunyaoman.com



Welcome To Bunya

Bunya was formed in 2022 by ethical, highly professional, knowledgeable, experienced and eminent team to come up with a sustainable continually improving predictable and cutting-edge quality specialized services and projects while concurrently fostering lasting relationships with all stakeholder.

Our highly experienced management and engineering teams work in close collaboration with clients, project managers and principal consultants from preliminary design to ultimate completion.





Our Vision

Is to support reliable infrastructure to facilitate digital transformation in the country.





Experience

Qualified executive Management with over 30 years of experience in Telecom field.

We Have A Great Mission

To build capacity to assure and nurture SMEs through mentoring and coaching leading to local communities being sustainable, secure and happy.



Integrity

Integrity is our first core value and a foundation for others! People tend to have a strong moral code and take responsibility for their actions in their personal life. We as a company wanted to reflect that same integrity in our way of doing business.

Safety

Safety is our first priority at every stage throughout our projects from the design and planning stages throughout completion.

Quality

Bunya strives to provide high-quality services and products that meet the expectations and requirements of its customers and suppliers.



Bunya treats its human resources as a business partner because they are the sole of the company and the main driver in delivery of our services, projects and solutions to our clients. In order to ensure that every individual is equipped with the right knowledge, skills and attitude, we collaborate with our sister company TDTA to deliver further training and development with comprehensive specialized training program desiring to constantly upgrade our people in safety, technical and management skills.

We believe firmly in providing the right training, accredited certification and practical knowledge for our people in order for them to execute their duties and responsibilities confidently.

digital

resilience

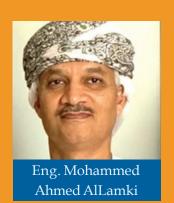




Jur Motto











Bunya is governed by highly qualified, reputable BoD (former TRA executive president, former TRA vice excutive president and retired brigadier general. With over 30 years of experience and a wide networking of relationships.



Eng. Jamal Al. Mahrooqi

Chief Executive Officer

At Bunya we are working towards to build a rapport with all the telecommunication sector stakeholders in Oman and across the region. We aim to form continual and trustful relationships with various key players in Oman's telecommunication sector. Through our services, we aim to contribute positively towards the sultanate's rapidly growing telecommunication sector.

Management Structure



Chief Executive Officer

Chief Operating Officer

HSEQ

Human Resource Quality Assurance Project Management Public Information

Supply Chain

Finance

Civil



Eng. Aiman AL Salmi

Chief Operating Officer

"In our organizational framework, we adhere to the principles of the triangle theorem, where the sides are interdependent—altering one side inevitably impacts the others. As the Chief Operating Officer (COO), I have chosen to define the sides of our organizational triangle as Quality, Time, and Cost. Just as in the theorem, adjustments to one element will have corresponding effects on the others, emphasizing the delicate balance we strive to maintain."

Bunya is a newly established company which focuses on a range of Telecom Infrastructure projects, such as tower erection, auditing, quality assurance, project management, and tower maintenance. In addition, it focuses on capacity building to assure and nurture SMEs through mentoring and coaching.

Our Strengths



100% professionally trained Omani work force

Internationally certified and licensed

Compliant with TRA decision 109/2022

Governed by highly qualified, reputable, and experienced Board of directors





Full Telecom Site Build

Telecom Tower Supplying

Tower erection

Tower maintenance

Sites audit

Last mile fiber connection

Home fiber connection

Quality assurance and projects management

Our Services



Maintenance of networks

Communication equipment maintenance





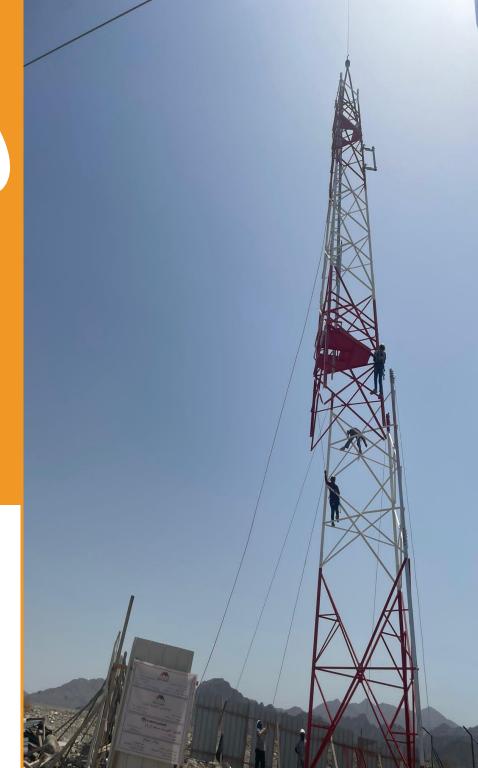
Site Kick off, Site Access Road,
Site leveling, Site Foundation,
Boundary wall, Cabinet
Foundations, Power Connectivity,
Tower erection, Gate Installation.

Tower erection Tower erection

Bunya provides communication tower erection services build communication towers, set up satellite dishes, and install related communications equipment. We also provide design engineering, structural analysis, and line testing services.

- Site surveys and evaluations
- Tower reinforcing and painting
- Radio frequency (RF) mapping
- Antenna and line sweeps

Our analysis involves the selection of tower styles and materials of construction. Site surveys identifypotential tower locations and evaluate the impact of regulatory requirements. Tower reinforcement may involve the replacement of round tension rods with angled components that can increase a tower's loading capabilities. Antenna and line sweeps verify the proper functioning of an antenna and its line feeds.



Tower maintenance Tower maintenance

We are committed to provide flexible, integrated, dependable, cost effective and responsive solutions for the operation and maintenance requirements.

Our tower maintenance services includes:

Landscaping

Access road repair

Storm damage repairs

Plumb and tension

Cathodic protection

Troubleshooting

Anchor replacement

UPS battery replacement

Paint, primer, and rust removal

Grounding system replacement



Site Audits

Routine inspections are necessary to ensure your tower's integrity and longevity as strong storms, vandalism, or other extreme conditions can result in structural damage, missing hardware, and loose bolts.

To help you avoid these outcomes, Bunya will rapidly deploy highly-skilled climbers to inspect your monopole, self-support, guyed, or stealth towers. Certified inspectors provide ongoing communication and deliver closeout documentation promptly.

One-Stop Provider for Your Last Mile Connectivity Needs

Instant access to high-performance last mile and local connectivity in all locations without having to deal with multiple service providers and contracts

Last mile fiber Connection



Home fiber connection

Bunya provides high speed home fiber connections and infrastructure services.



Quality assurance and projects management

We believe firmly in providing the right training, accredited certification and practical knowledge for our people in order for them to execute their duties and responsibilities confidently.

Project Management and Execution

- Oreate detail schedule and resources plan to meet client's projects objective
- O2 Communicate clearly with projects stakeholders
- Track project progress and fine-tune deviations
- U4 Supervise closely on quality of work executed
- O5 Complete and commission the project on time and providing FAC certificate

Communication equipment maintenance

Bunya network maintenance team is ready to maintain your systems equipment & network infrastructure in order to help maximize your up-time and quality of service. Our experienced maintenance technicians and support personnel are intimately familiar with the complexities involved when maintaining equipment that's a crucial piece of a system in an operational environment.

Our Equipment Maintenance solutions encompass a wide variety of services that can easily be tailo red to meet your specific equipment and budget requirements. Our maintenance services are designed to complement your existing team while allowing you to focus on your core business goals.



Communication wire and optic fiber installation

Bunya offers a wide range of fiber cable solutions to meet the ever expanding communication needs of Telecom, Utilities, Oil & Gas and Defense sector, as well as institutional users and system integrators. Our services extend far beyond design, manufacture and supply of fiber and cable products. Bunya offers technical consultancy on choice of fiber types, design of cables and address the training needs for various customer segments.



Repair of computers and peripheral equipments





We provide all types of computer repair and peripherals repair available in the market. We deal in all kinds of peripherals like, printers, scanners, projectors, Ups, copiers, etc. we have tied up with all the major brands available in the world.

Our Projects

Lattice Tower

Monopole Tower

er 🕠

Trunkey Projects

10
6



Ongoing Projects:

Erection: 3

Trunkey: 4

Our Partners



























