



GLORY WING TELECOM ESTABLISHMENT

Corporate Profile

الملف التعريفي للمؤسسة

Your trusted partner for telecom shelters, cabinets, and network infrastructure solutions

Who We Are

Founded in Riyadh, **Glory Wing Telecom (Gwing)** is a national certified supplier specializing in telecommunication shelters, cabinets, and outdoor active battery enclosures.

We believe that the stability of modern telecommunication networks heavily depends on the reliability of the enclosures that house sensitive electromechanical gear. Thus, we have dedicated our engineering resources to fabricating high-performance thermally insulated cabinets, active battery cooling enclosures, and server racks. All our products are designed to strictly comply with international standards and local operator regulations, such as TAWAL's electromechanical requirements.

Our Vision

To become the leading and most trusted supplier of telecommunication enclosures in the Middle East, actively driving Saudi Arabia's Vision 2030 digital infrastructure transformation.

Our Mission

To deliver certified engineering solutions, exceptional quality standards, and rapid supply chain turnarounds that safeguard our clients' network assets in the harshest environments.

Our Services & Solutions

We provide a robust portfolio of integrated solutions tailored to the evolving needs of regional mobile operators and contractors:

1. Outdoor & Indoor Telecom Enclosures

Supplying rugged, highly secure, and dust/water-protected enclosures (up to IP66). These include base station cabinets, telecom towers shelters, and standard server enclosures optimized for 5G network rollouts.

2. Battery Cabinets & Power Integration

Fabricating specialized double-walled thermally insulated battery cabinets. These maintain optimal temperatures for lithium-ion and lead-acid batteries, integrating smart DC/AC air conditioning units to prevent thermal runaway.

3. Customized Engineering Design

Engineering bespoke cabinets that match custom size profiles, exact heating loads, or unique mounting configurations. We modify dimensions, cooling parameters, and power distribution systems to meet precise operator specs.

4. Factory Testing & Inspection (FAT)

Conducting certified electrical, thermal, and mechanical testings (IP tests, heating load tests, and structural load analysis) before shipment to guarantee flawless on-site performance.

Engineering Standards

Core Quality Indicators:

- **Anti-Corrosive Coating:** Polyester powder painting suited for sandstorm and high humidity sites.
- **High-Density Insulation:** PU foam injection that minimizes solar heat gains.
- **Remote Monitoring Integration:** Full telemetry support (door sensors, temperature sensors, DC alarms).

Start Your Project With Us

We are ready to fulfill your requirements, provide inspection samples, and execute rapid shipments across KSA.

Website: <https://9owing.com>

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