



**Training Consultations Telecom Solutions**

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# About us

**ARROW FOR ENGINEERING SOLUTIONS (AES), is a limited liability Jordanian company, LLC. It was established in 2019 to provide state of the art professional services in TRAINING , CONSULTATIONS and TELECOM SOLUTIONS by a group of hands-on experts, accredited consultants and certified instructors.**

# **Our Team**

**Arrow For Engineering Solutions has been established by a group of telecom experts who used to work for the main mobile and ISP local and regional companies and contributed in their success stories during the last 30 years.**

# **Our Partners**

**Selected professional telecom contractors, who will be the execution arm to deploy tailor-made solutions offered to our customers.**

**Talented Software development team to serve the automation and digitalization aspect of the provided solutions.**

**Global Suppliers with distinguished records in producing the required materials and equipments needed for the solutions.**

# Vision

**To be the preferred destination for those seeking the latest smart technical solutions in terms of building and improving communication infrastructure, optimizing resources and uplifting staff efficiency**

# Mission

**To provide trustful and valuable engineering services to our clients seeking for smart , cost effective and customized solutions required o achieve their objectives.**

# Our Values

**Trust . Integrity Professionalism . Respect Transparency .**

# What do we offer ?



## Training

Optical Fiber

Microwave

3G/4G Radio

IOT/5G Technology

Satellite communications

Transport network Planning



## Consultations

Telecom networks issues:

KPIs Assessment;

asset management;

Interoperability;

Regulatory matters



## Telcom Solutions

Transport network optimization

Data Center Enhancement

Customized network solutions

Fiber optics supply & deployment

# Training

- Optical Fiber fundamentals
- Optical fiber installation techniques
- Advance fiber optics planning
- DWDM technology
- FTTH / GPON
- Technical Writing
- Purchasing Techniques RFI/RFP/RFQ/scoring

- Microwave fundamentals
- Advanced microwave network planning
- 3G/4G Radio fundamentals
- IOT/5G Technology fundamentals
- Satellite communications
- Project Management





Training

# Telcom Solutions

Access/Backbone Transport network optimization

Outdoor telecom cabinets

Smart Data center solutions

Surveillance and security systems

FTTH networks {Design/supply/ Deployment}



# Telecom Solutions

