

Brief History

We provide reliable supply of telecommunication equipment and services to all domestic and foreign companies and aim to provide the latest technologies in the fields of Internet, Communications, Telecommunication, Wimax and Optical solutions; this also include End to End connectivity with last mile patching through direct fiber wireless and Microwave links connectivity. Additionally we provide construction services of data towers for mobile communication companies.

Nahal Technologies continues to expand its vision and business operations by constantly adding new services to its extensive portfolio of solutions.

We are proud to say that our company is a 100% South Sudanese company founded in 2019.

Today **Nahal Technologies** is one of the prominent and most successful companies in South Sudan, having a solid base of highly educated supply chain management team and engineers with valuable (technical and commercial) knowledge in dealing with local and international business community

Nahal Technologies

Harnessing the Power of Technology for a Better Future

Company Mission

To empower businesses and individuals through innovative technological solutions that drive efficiency, productivity, and growth..



Company Overview

Nahal Technologies is a leading provider of cutting-edge technology solutions, dedicated to helping businesses and individuals thrive in the ever-evolving digital landscape. With a team of passionate and experienced professionals,

Nahal Technologies offers a comprehensive suite of services.

Nahal Technologies is committed to providing its clients with high-quality, cost-effective solutions that are tailored to their specific needs. The company's focus on innovation, collaboration, and customer satisfaction has made it a trusted partner for businesses and organizations of all sizes.





Products & Services

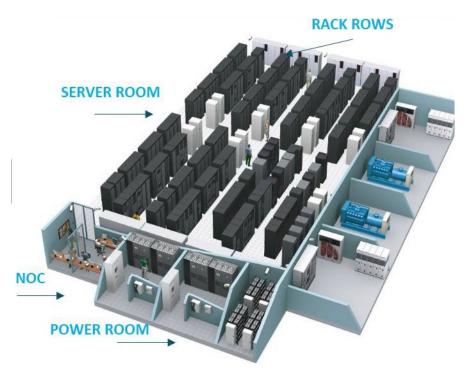
Nahal Technologies offers a wide range of products and services to help businesses and individuals achieve their goals. These include:

1. Datacenter Design & Architecture

Data centers are the backbone of the modern digital world, providing the critical infrastructure that powers everything from websites and email to e-commerce and cloud computing. Designing and architecting a datacenter is a complex task that requires careful consideration of a wide range of factors, including:

- a. Scalability: Datacenters need to be able to scale to meet the ever-increasing demands of users and applications.
- **b.** Reliability: Datacenters need to be highly reliable, with minimal downtime or outages.
- c. **Security**: Datacenters need to be secure from physical and cyber threats.
- d. Energy efficiency: Datacenters need to be energy efficient to reduce costs and environmental impact.

Nahal Technologies has a team of experienced datacenter design and architecture consultants who can help you design and build a datacenter that meets your specific needs and requirements.





2. Servers Install and Config

Servers are the heart of any datacenter, providing the computing power that runs applications and stores data. Installing and configuring servers can be a complex task, and it is important to have the expertise of experienced professionals to ensure that your servers are installed and configured correctly.



3. Software development:

Custom software development, web application development, mobile app development, cloud computing solutions, and enterprise software solutions.

- **a. IT consulting:** IT strategy development, IT infrastructure planning and implementation, IT security solutions, and IT support services.
- b. Data analytics: Data warehousing, data mining, business intelligence, and predictive analytics solutions
- .c. Artificial intelligence: Machine learning, natural language processing, and chatbot development services.

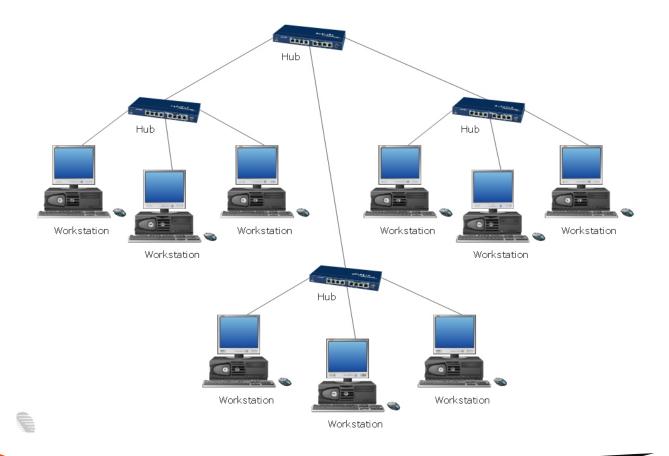
Nahal Technologies has a team of experienced server installation and configuration technicians who can help you install and configure your servers quickly and efficiently. Our technicians are experts in a wide range of server platforms, including Windows Server, Linux, and Unix.

4. Network Design

A well-designed network is essential for any datacenter, providing the connectivity that allows applications and data to flow freely. Designing a network can be a complex task, and it is important to consider a wide range of factors, including:

- **a. Bandwidth:** The network needs to have enough bandwidth to support the needs of all users and applications.
- b. Latency: The network needs to have low latency to ensure that applications are responsive.
- c. Security: The network needs to be secure from unauthorized access.

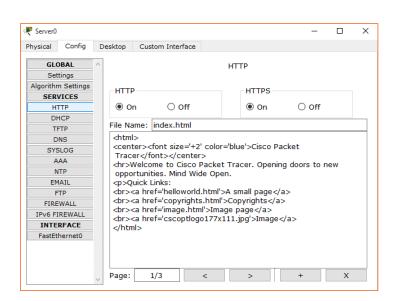
Nahal Technologies has a team of experienced network design consultants who can help you design a network that meets your specific needs and requirements.

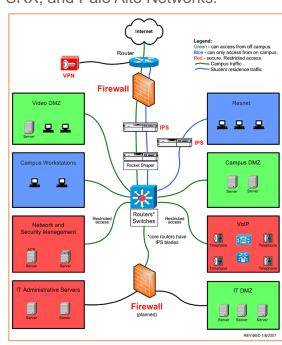


5. Firewall Configuration

Firewalls are essential for protecting datacenters from cyber threats. Firewalls filter incoming and outgoing traffic, blocking unauthorized access and protecting sensitive data. Configuring a firewall can be a complex task, and it is important to have the expertise of experienced professionals to ensure that your firewall is configured correctly.

Nahal Technologies has a team of experienced firewall configuration technicians who can help you configure your firewall to protect your datacenter from cyber threats. Our technicians are experts in a wide range of firewall platforms, including Cisco ASA, Juniper SRX, and Palo Alto Networks.





6. Entertainment and Media

The entertainment and media industry is a rapidly changing industry that is being driven by the digital revolution. Nahal Technologies offers a wide range of technology solutions for the entertainment and media industry, including:

- a. Video streaming: We can help you develop and deploy video streaming solutions that allow you to deliver your content to viewers on any device.
- **b. Digital signage**: We can help you develop and deploy digital signage solutions that allow you to communicate with your customers and employees in a dynamic and engaging way.
- c. Interactive media: We can help you develop and deploy interactive media solutions that allow your customers to engage with your content in a new and exciting way.

7. Education

The education industry is also being transformed by the digital revolution. Nahal Technologies offers a wide range of technology solutions for the education industry, including:

- **a. Learning management systems (LMS):** We can help you develop and deploy an LMS that allows you to deliver online courses and manage your students' learning.
- **b. Educational content development:** We can help you develop high-quality educational content that is aligned with your curriculum standards.
- c. E-learning solutions: We can help you develop and deploy e-learning solutions that allow your students to learn at their own pace and on their own schedule.



8. Providing Self Hosting

Nahal Technologies offers a wide range of self-hosting solutions that allow you to host your own applications and data on your own infrastructure. Our self-hosting solutions are designed to be easy to deploy and manage, and they are backed by our 24/7 support team.

If you are looking for a reliable and experienced partner to help you with your technology needs, please contact Nahal Technologies today. We are happy to discuss your specific needs and requirements and provide you with a free consultation.



Target Market

Nahal Technologies serves a wide range of clients, including businesses of all sizes, organizations, and individuals.

The company's solutions are designed to meet the specific needs of each client, regardless of their industry or size.

Company Culture

Nahal Technologies is a values-driven company that is committed to fostering a positive and inclusive work environment. The company's core values are:

Innovation: We are constantly seeking new and better ways to do things.

Collaboration: We work together as a team to achieve our goals.

Customer satisfaction: We are committed to providing our clients with the best possible service.

Integrity: We do the right thing, even when no one is watching.

Respect: We treat each other with respect and dignity.

These values are reflected in Nahal Technologies' company culture, which is characterized by open communication, teamwork, and a commitment to professional development. The company is committed to providing its employees with the resources and support they need to succeed, and it offers a competitive benefits package and a variety of opportunities for growth and advancement.





Leadership Team

Nahal Technologies is led by a team of experienced and visionary professionals who are committed to the company's success. The leadership team has a proven track record of success in the technology industry, and they are passionate about using technology to make a positive impact on the world.



With one primary vendor, we manage your IT scope through an exhaustive tracking system.

Save Money

We leverage our buying power, new technologies, vendors and knowledge to save your money.



Networking Overview



Nahal Technologies offers the best telecommunication devices in the region.

Our devices and equipment are reliable since we work with the most licensed manufactures in the world.

We provide network quality delivery services of network equipment that help companies manage their network infrastructures Our supply service revolves around core organization requirements: Our relationship with our clients enable us to implement new technologies, increase efficiency and align their infrastructure with their business goals.

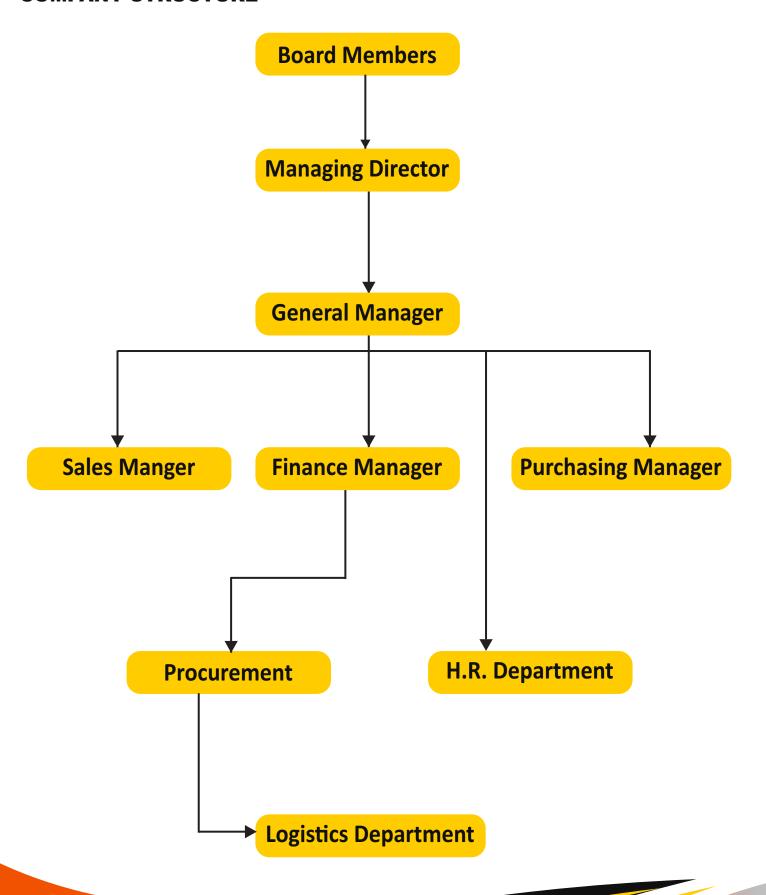




We have experience in understanding the client needs, procure, supply as well as transportation and logistics.

We centralize on organization's IT operations and equipment, as well as where it stores, manages, and disseminates its data.

COMPANY STRUCTURE









REPUBLIC OF SOUTH SUDAN

MINISTRY OF FINANCE & PUBLIC SERVICE DIRECTORATE OF COMMERCE & SUPPLY JUBEK STATE



013664 LICENCE SERIAL NUMBER

OPERATION LICENCE.

The issuance of Operation Licence in Accordance with Article 85(2) of Jubek State, Transitional Constitution is hereby Certified.

NAHAL TECHNOLOGIES

That

" NAHAL TECHNOLOGIC CO. LID. (THE NAME)

JS - KONYOKONYO - JUBA

AS PER MEMO & ARTICLES OF ASSOCIATION BEING THE PROPERTY OF Has been duly issued in accordance with Article (52) read together with item (14) of schedule B and item (28) of schedule C of Jubek State Transitional Constitution 2011. MARCH

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REPUBLIC OF SOUTH SUDAN

MINISTRY OF FINANCE AND ECONOMIC PLANNING NATIONAL DIRECTORATE OF TAXATION

TAX CLEARANCE CERTIFICATE

Serial No. 6926986

Receipt No: (FF 15)

TO WHOM IT MAY CONCERN

ATTENTION OF KCh COUT &

The National Directorate of Taxation, Ministry of Finance and Economic Planning, Republic of South Sudan, Juba, hereby certifies that:

TIN:101811449 Taxpayer Name: Mahal Technologies (0 LTO

Is compliant with all obligations under the Taxation Act. 2009, for the period Address:

Date of Issue: 09 04 200 Date of Expiry: 09 07 200

the reviews and make assessments in accordance with the provisions of Note: The National Directorate of Taxation reserves the right to conduct

section (29) of the Taxation Act, 2009. This certificate is issued to him/he on his/her request

09 Day of * C9 APR 2020

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REPUBLIC OF SOUTH SUDAN (RSS)

MINISTRY OF FINANCE AND ECONOMIC PLANNING NATIONAL DIRECTORATE OF TAXATION



TAX CERTIFICATE OF REGISTRATION

This is to certify that: NAHAL TECHNOLOGIC CO. LTD

Has been issued Tax Identification Number under section 17 of the Taxation Act,

....Done at Juba On..... 101-311-449 2009 (TIN) ...

March the year 20.....

Sign. 5302,042,2020

