NATIONAL
INTERNATIONAL
CONTRACTING



Company Profile

ELV & NETWORK SPECIALIST


“In today’s modern world, people are either asleep or connected.”

NIC Company Introduction

NIC established in UAE market from 2008 is one of the leading and qualified systems Integrator specialized in implementing Extra Low Voltage system and Networking Infrastructure. Having roots in all organization and dealing with all kinds of brands irrespective of the requirement NIC is dedicated to provide our clients highly professionalized and quality services ensuring customer satisfaction in all manners.

Our Team comprises of experts in the field of ICT, Telecom and Civil works that gives distinctive advantages over other distributors and resellers of having consultative approach in understanding our customer requirements.

Our goal is to bring the best of technologies from the World under one roof and at an affordable price. Our foundations are built on the principles of trust and transparency. Hence we are committed to offer genuine products and solutions seeking a long term relationship with our customer.

Rami Hadad
CEO

Mohammad Almansoori
Owner

What we do





CCTV SYSTEMS

NIC has been dealing with all kinds of CCTV project small scale and large scale and covers up the complete solution initiating from the design phase and ending up in the finishing phase covering up the Installation, Configuration, Testing and Commissioning.



ACCESS CONTROL SYSTEM

NIC provides a wide range of solutions in the security part with professional services in the Access control system with RFID and Mifare Technologies and also for the Time attendance system with all kinds of latest technologies.



AUDIO VISUAL SYSTEM

NIC provides professional Audio visual service which frequently offer web streaming, video conferencing and live broadcast services. Computer-based audiovisual equipment is often used in education, with many schools and universities installing projection equipment and using interactive whiteboard technology.



IP TELEPHONY SYSTEM

NIC is well expertise in the IP Telephony system and provides a complete solution of PABX technology understanding the client requirement and designing Analog/ IP Telephones and implementing the complete configuration of the system in the Network.



IP TELEVISION

NIC provides a variety of IP television system dealing with all brands and latest technologies and understanding the client requirements and provides a cost effective solution and implements the system in a professionalized manner.



GATE BARRIER

NIC is well expertise in providing Gate barrier solution with hydraulic lifts and by understanding the client requirements it is implemented in quality and long lasting scenario.



NETWORK STORAGE

NIC provides solutions for Network storage system and is implemented in a way that the data's are stored in secured environment and is not vulnerable to intruder access.



HOME AUTOMATION SYSTEM

NIC implements the home automation system covering up A-Z solution which will be automated and controlled and integrated to the network designed and implemented by quality professionals.



STRUCTURED CABLING SYSTEM

NIC is well expertise in the SCS by providing A-Z solutions starting from the Design phase and finishing up in the implementation covering up Cable Pulling, Termination, Testing and Commissioning dealing with all kinds of world class.



ACTIVE COMPONENTS

NIC designs and develops networking Infrastructure in Large scale and small scale projects dealing with world class brands and involves design and development of complex networks and covers up Installation, configuration of Network and also annual maintenance contract.



ICU ROOM

New ICU Designs typically include a digital architectural drawing of the unit, an image of a typical patient room with furnishings, a video of the unit in full or compact size displaying patient rooms, staff work areas, amenities for families etc. Again, the focus of a successful ICU design for the future must include both functional and humanitarian elements.



READING ROOM MRI

There are other things to consider before taking the leap and purchasing an MRI but that's another blog. If you want help in determining whether your existing site or planned site is appropriate for an MRI, talk to an industry expert at NIC . You'll save time, money and headaches.

Telecom & GSM Civil Works

RF Planning and Optimization

Initializing the top advanced simulators and planning tools used by highly experienced engineering teams, Incom is capable to design the different radio access technologies GSM, UMTS, WiFi, WiMAX and LTE for the various environments such like metropolitan, rural and indoor.

On the other hand network audit and benchmarking is one of our specialization since we have the dedicated engineers and teams to conduct the needed drive tests and data analysis.

Wireless Networks

NIC delivers partial or complete turnkey wireless telecom projects or services to licensed operators and service providers and corporate end users, to establish or enhance their network infrastructure.

We can provide a full range of engineering, project roll-out management, operation & maintenance services that include:

- Project planning / RF, transmission, civil and structural engineering
- Site acquisition, zoning and permissions
- Construction management
- Site construction including furnishing of environmental facilities
- Tower and antenna installation
- Telecom installation, commissioning, testing and integration of all network elements, from core to access including transport
- Network parameter setting
- Site on air verification
- Network audits, bench marking and drive testing
- Network optimization
- Network acceptance
- Field services maintenance
- OSS support including performance alarm and configuration management
- NMS operation.





Telecom Deployment

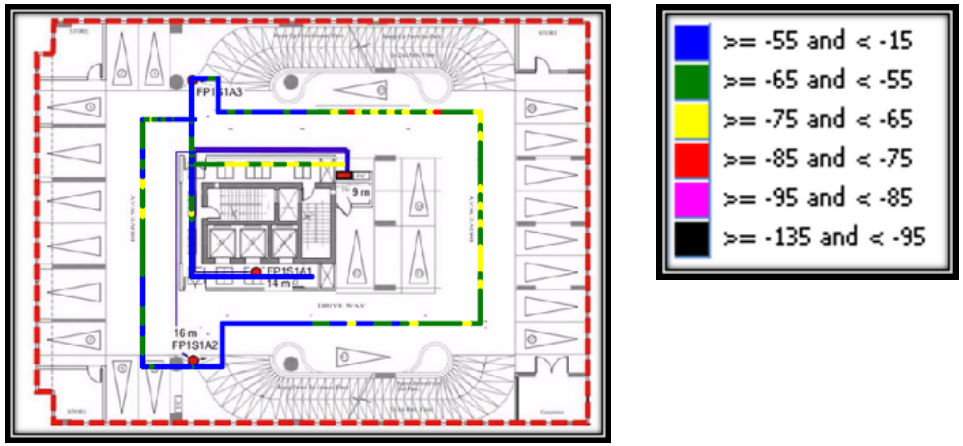
Starting from project planning, NIC implementation activities cover a wide range of technologies and fields:

- Microwave transmission implementation (Point to Point and Point to Multi Point) for the different technologies (PDH, Ethernet, WiMAX, etc....)
- RF antenna system installation (Antennas, Antenna lines, RF equipments)
- RAN Network Implementation, Commissioning and Integration (BTS/NodeB/ eNB and BSC/ RNC/aGW)
- Core network implementation ,Commissioning and integration (TSCM/MSC/ MGW)
- Network acceptance and quality audit
- Field services maintenance
- OSS support including performance alarm and configuration management
- NMS operation
- DC Power Supply Systems and Solutions

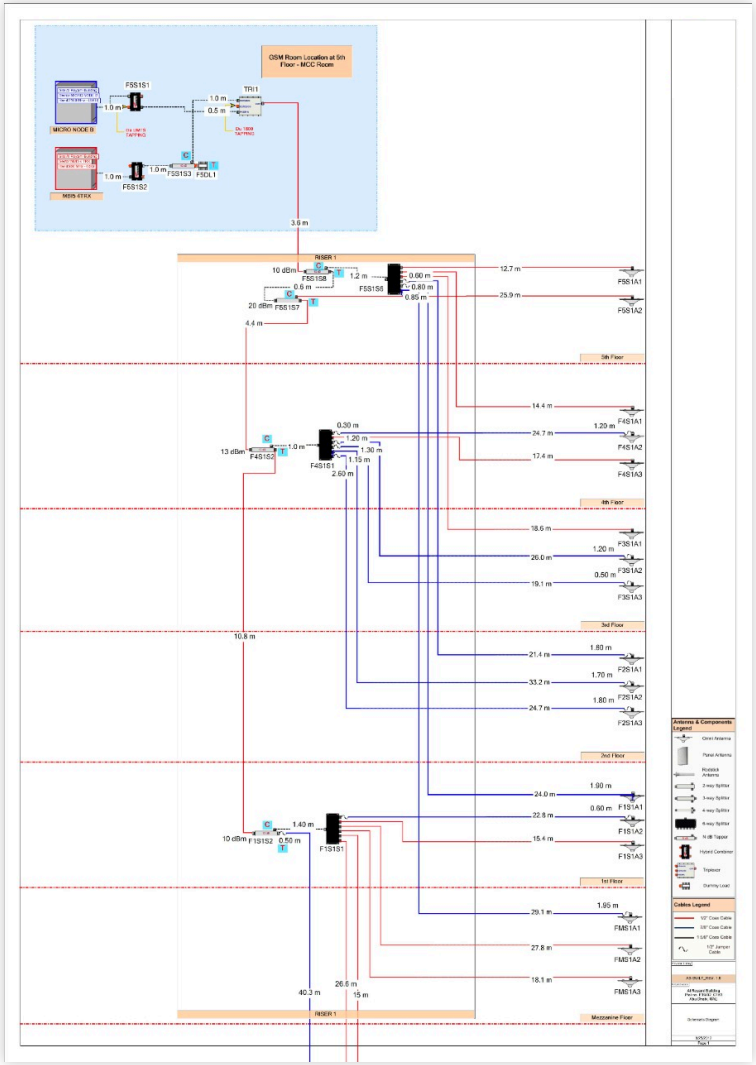
IBS Networks & RF Planning

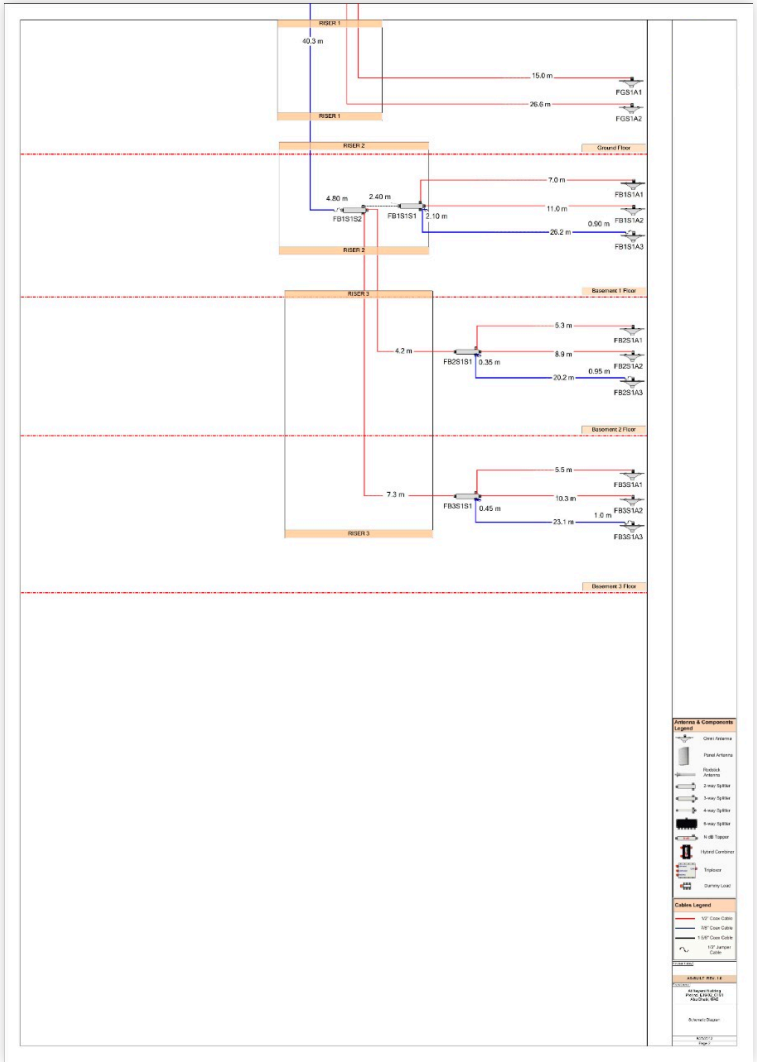
NIC can design, deploy and upgrade IBS networks of any bandwidth that meets your needs today, tomorrow and in the future. Good network design must recognise the requirements for business and technical goals, including availability, resilience, scalability, affordability, security, and manageability.

Whether you are looking to build IBS Networks, and RF Design, or are considering ways to optimise your current IBS Network infrastructure, NIC can help enables businesses to be successful.



IBS RF Design







3 METER NON PENETRATING TOWER



3 METER WALL MOUNT



9 METER NON PENETRATING TOWER



6 METER NON PENETRATING TOWER

Galva Protec Galvanizing Factory

NIC Sister Company

Introduction

GALVA PROTEC is occupational qualified contractor and working in fabrication competence technology since last 3 years, during this extensive time period we have concluded several projects concerning renovation, maintenance, reconstruction, fabrication, erections profession of Government and other highly regarded multinational organizations, as well as fully attentive of all county of the country in our supervision.

We have qualified staff, honest & efficient team of workers permanent and associated with us to work under sever conditions and are tuned to stick the time factor also having a kit of tools & plant like related fabrication machine and other related essential tools as per required day to day.

Company Profile

Galva Protec Fabrication Division is a full service general steel chain fabrication company that specializes in the engineering, fabrication and field erection of steel structures. We have extensive experience with all grades of carbon steel. Typical projects including solar panel structures, scrubbers, ducting, silos, bins, clarifiers, thickeners, stacks, towers and other steel structures.

Since the company's inception in 2013, our focus has been providing the finest and most comprehensive fabrication and erection capabilities in the UAE. Our projects have spread from all GCC. When GPF is part of the construction team we bring with us years of experience and technical skills on and off site. GPF has performed numerous turnkey projects consisting of up to ISO people on site. GPF has in-house professional engineering and structural design capabilities. 100% of our work is design, detail, fabricate and erect steel structures.

Our Mission

GPF Division strives to be the best source in the United Arab Emirates for full-service field-erected steel structures. We seek to employ the brightest and most knowledgeable employees with the most experience to better serve our client's needs. We strictly adhere to our safety guidelines, and work hard to provide a quality product, on time, and under budget.



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Thank you

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