### **CURRICULUM VITAE**

#### **General information:**

Forenames: Surname: Job Title: Date & Place of Birth Addr	Riyadh Ali Wali Al-Ali Senior Chief Engineer ess : 13Nov, 1955 – Najaf - Iraq Iraq – Basrah – Maqal- Al Amer Quarter, St. No. 20, House no. 24
Academic Qualification:	B.Sc. in Electrical Engineering – University of Basrah - Iraq
Specialization:	Communications
Graduation Year:	1978
Marital Status:	married
Home tel.:	00964-40-412520
Mobile:	00964(0)7703217071
E-mail:	wriyadh@gmail.com



### Work & Projects:

□ Worked in Iraqi Telecommunications & Post Company (ITPC)/ Basrah Directorate from 1978 up to 2015.

Occupied the following positions (in Basrah Telecoms.& Post Directorate) respectively:

- Manager of Wireless Section
- Manager of Microwave Section
- Manager of Transmission Division
- Manager of Technical Affairs (Technical Assistant Manager)
- Project Manager of MoC Marine Cables projects / Falcon & GBI
- Director of Basrah Telecoms. & Post Directorate (September. 2009 to March 2015)

#### □ Participated in the following works:

- Installation, Operation and Maintenance of Microwave Equipment.
- Installation, Operation and Maintenance of several Wireless Equipment from different vendors.
- Installation, Operation and Maintenance of Optical Equipment (PCM, PDH, SDH, DWDM).
- Joining & Testing of fiber optical cables.
- Teaching in Basrah Technical Institute for five years (subject: Communications).
- Attending two meetings in Abu-Dhabi in March and May, 2006 to discuss FOG 2 Project (Fiber Optic Gulf #2) with Tenderers.
- Attending all the JWG meetings of Falcon marine cable project in Amman, India, Istanbul & Beirut.

- Attending all the negotiations of GBI marine project Agreement, in Qatar and Istanbul.
- Attending all JWG of GBI project in Qatar, Beirut and Istanbul.
- Attending several conferences inside and outside Iraq.
- Attending Factory Acceptance Test for several equipment, such as: Microwave World Bank grant in Japan, and DWDM equipment in China...etc.
- Attending training courses in communication equipment inside Iraq.
- Giving training courses to engineers and technicians.
- Participating in many sessions and courses to improve English language.
- Participating in two official visits to Iran (visiting communication factories and to sign MOU).
- Participating in several courses about optical equipment in Baghdad.
- Worked at Kalimat Telecom. Co. as city manager for Basra province (from July. 2015 to Feb. 2017)

□ Working at Diginets Consultancy Services for IT and Telecom. (Telecom. Consultant) since Sept. 2018

# TRAININGS:

- Training on microwave communication equipment Japan.
- Training on optical communication equipment China.
- Training on optical splicing and communication equipment UK.
- Training on wireless and microwave equipment France.
- Training on switching equipment (zte) China.
- Training on GBI marine project equipment Qatar & Iraq- Faw
- Training on transmission Principe & equipment by Nortel Co.- Iraq

# Computer Skills:

- MS Office Suite.
- Pascal Programming.
- Visual Basic Programming.
- Special Programs for Management of Microwave and Optical Equipment.
- Auto CAD.
- Computer Networks / MCSE-MCP (Microsoft Certified Professional)