

# Omar Ali Alnemer

**Specialist Licensing and Interconnection**

**Telecommunications and Digital Government Regulatory Authority, UAE**

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## Profile:

Results-oriented Specialist Licensing and Interconnection with a background in regulatory aspects of the ICT field. Proven experience in managing projects within regulatory policy frameworks, emphasizing Licensing. Skilled in monitoring and enforcing telecommunications laws, proposing regulatory responses, and actively participating in international conferences, specially the ITU. Committed to staying updated with industry trends and fostering collaborative work environments.

## Education:

- **Master of Science in Engineering Management at University of Sharjah (2017-2020)**, GPA of 3.56.
  - Completed an individual Graduation Project under the title of “Modeling of Delay Factors for Government R&D Projects: An Integrated ISM-Fuzzy MICMAC Approach”.
- **B. Eng. (Hons.) programme in Communication Engineering at Khalifa University (2006-2011)**, GPA of 3.0.
  - Completed an individual Final Year Project under the title of “Diverse Routing for Fiber To The Home (FTTH) Networks”.

## Experience:

- **Specialist Licensing and Interconnection at the Telecommunications and Digital Government Regulatory Authority (TDRA) (Dec. 2017 - Present):**
  - Manage day-to-day projects within the TDRA's regulatory policy framework, with a focus on interconnection, ensuring compliance and efficient operations.
  - Monitor and enforce telecommunications laws and licensing frameworks, proactively identifying and proposing regulatory responses to emerging issues.
  - Actively contribute to regulatory policy development and review, providing expert insights and recommendations for enhancing the licensing framework.

- **Transmitter Engineer at Sharjah Media Corporation** (Oct. 2014 – Nov. 2017):
  - Operated and maintained the terrestrial transmission for the corporation's Radio and Television programs.
  - Launched the first Digital Video Broadcasting (DVB-T2) in the UAE, including seven transmitters across the emirate of Sharjah.

## Participations

- Part of the UAE delegation who prepare and participate in:
  - The International Telecommunication Union (ITU) **Plenipotentiary Conference** (PP) in Dubai, 2018, and in Bucharest, 2022
  - The ITU **World Telecommunication Standardization Assembly** (WTSA) in Geneva, 2022.
  - The ITU **World Telecommunication Development Conference** (WTDC) in Kigali 2022.
  - The **ITU Council** sessions from 2019 until now.
- ITU-T SG3: Actively contribute to the work of ITU-T Study Group 3 as a **Vice-Chair**, collaborating with international experts to develop telecommunications standards and recommendations. Provide insights, lead discussions, and contribute to the decision-making process within the study group.

## Professional Trainings:

- **Future Foresight Acceleration Program**, a hand-on training on the Future Foresight toolkit. This program took place in 2020.
- **Short-term contract as Program Coordinator** for the ITU under the Telecommunication Standardization Bureau, in Geneva, Switzerland, in the first half of 2019.

## Skills:

- **Teamwork:** Enjoy working in both team environments and independently.
- **Computing:** MS Office, programming using MATLAB, basic of C and C++, and SOPs using iGrafx Origins.
- **Languages:** Excellent in Arabic and English written and oral communication.

## Referees:

**Will be provided upon request.**