



Ahmed Abd El-Aziz Gad

National Projects, Sector Head - National Telecom Regulatory Authority

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Biography

Mr. Ahmed Gad is acting as National Projects, Sector Head at the National Telecom Regulatory Authority (NTRA) of Egypt since July 2021. Prior to that position, he led Information Infrastructure department at NTRA for two years, before that he led the Technology Policies Department at NTRA for ten years. He played a key role in several national initiatives and projects including, Successful launching of 3G and 4G services in Egypt, Development of National strategy for smart ready infrastructure, Development of national broadband Plan, Preparatory studies for "Migration to Terrestrial Digital Broadcast Services in Egypt".

Mr. Gad Represented Egypt on the ITU for more than 15 years, currently as Vice-Chairman on behalf of Arab states for TDAG bureau, served as vice-rapporteur for Broadband Question from 2010 to 2014, and then he nominated to represent Arab Region as Study Group Vice-chairmen for twice, in 2014 and 2018.

Mr. Gad holds Master of Science degree in Management of Technology (MOT), and Bachelor of Science degree in Electronic and Communication Engineering.

Professional Experience

Senior executive with over 22 years of diversified expertise in development of national projects, technology development, regulatory frameworks, and QoS.

Responsible mainly for developing and executing of national projects at NTRA, providing balanced regulatory handling for technology adaption, Played a key role in the following national projects:

- Development of strategy for developing a smart ready infrastructure, and

smart cities national standards.

- Successful introduction of 4G services in Egypt.
- Leading execution phases of national broadband projects, including planning, tendering, contracts management and control.
- Designed, developed, and controlled a preparatory studies and consultations needed for "Migration to Terrestrial Digital Broadcast Services in Egypt".

Education

PMP, 2013

M. Sc. in Management of Technology (MOT), 2008

B.Sc. of Communication Engineering, 1999

Publications

- Paper title: Impact of DSA on Current Regulatory Regimes New Frontiers in Dynamic Spectrum Access, DySPAN 2008.
Paper Type: Conference Publications
- Paper title: Mobile TV: An Emerging Market
The 8th Global Mobility Roundtable (GMR) Conference, GMR 2009
Paper Type: Conference Publications
- Paper title: Strategy for Sustaining Telecom Carrier's Competitive Advantage
19th international conference for the INTERNATIONAL ASSOCIATION OF MANAGEMENT OF TECHNOLOGY, IAMOT 2010
Product Type: Conference Publications
- Paper title: DSA: The Path Forward
New Frontiers in Dynamic Spectrum Access, DySPAN 2010
Paper Type: Conference Publications