



CxO Meeting Telecom Review Summit

7 December 2017, Dubai, UAE

Practical Information

CxO meeting @Telecom Review Summit

CxO Meeting

The CxO invitation-only meeting will take place from **11:30 – 18:00 on 7 December 2017 in Dubai UAE**, following the Telecom Review Summit.

More information on this meeting, including can be found on our [website](#).

Telecom Review Summit

The Telecom Review Summit is bringing together telecom and ICT industry leaders under one roof, for two consecutive days, at **The Meydan Hotel, Dubai, UAE, on the 6th to 7th of December**, 2017 to participate in its annual summit, Telecom Review Leader's Summit – It's All About SMART Networking. Speakers and panelists will talk about the trendiest topics such as: A look into future of the digital world, 5G serving the IoT boom and the data growth in the 5G era, smart living in smart cities as the new ecosystem, AI the new frontier, cyber crime; the next global threat, data wholesale and much more.

CxO meeting participants are invited to attend the Telecom Review Summit.



EVENT VENUE

The CxO meeting will take place at the [Meydan Hotel, Dubai, UAE](#)

Full Address:

The Meydan Hotel,
Meydan Racecourse Al Meydan Road,
Nad Al Sheba,
Dubai, UAE

Note:

The rate per person inclusive of taxes and TDF is AED 680 per room per night with breakfast included.



REGISTRATION

A complimentary **pass** will be given to every CxO meeting participant, which will grant them access to the Telecom Review Summit.

Upon confirmation of participation you will be automatically registered for these events. You will then be contacted by the Telecom Review Summit team to confirm your registration details.

Badge Collection:

Please collect your badge at the registration desk on the day of your arrival.

IMPORTANT: Please note that all badges must be collected personally for access control security. Badges are therefore strictly non-transferable.

VISA INFORMATION

All foreign nationals travelling to Dubai, UAE for the CxO meeting are responsible for obtaining their own valid travel documents, such as passports and visas.

Should you require a visa invitation letter please contact tsbevents@itu.int



A decorative network diagram in the top right corner, consisting of various sized circles (nodes) connected by thin lines (edges). Some nodes are solid grey, while others are hollow white with a grey border. The connections form a complex, interconnected web.

Thanks!

Any questions?

You can contact us at:
tsbevents@itu.int

A decorative network diagram in the bottom left corner, similar to the one in the top right, featuring a cluster of interconnected nodes and lines.