

FTTH MENA 2015 Event Coverage Report

November 2015



www.ftthcouncilmena.org

FTTH, The Edge of A Brighter Future







Venue

Grand Hyatt Muscat, Sultanate of Oman

Afrah Ballroom selected to receive from 200 to 500 delegates. Exhibition with full day access - catering - networking





Facts

- ✓ 3 day event, 1 workshop day and 2 conference days.
 - ✓ High Level Keynote speakers
- ✓ 3 workshops, Oman Road Show, and World of Applications

 Area
 - √ 350 registered participants from 31 countries
 - √ 40 speakers
 - ✓ Local media coverage and partners support
 - ✓ Participation from governments, operators, international organisations, consultants, vendors,...



Patronage

His Excellency Dr Ahmed Al-Futaisi, Minister of Transport and Communications of the Sultanate of Oman.





Sponsors / Exhibitors / Partners







Keynote Speakers

- ✓ Dr Salim Sultan Al Ruzaiqi, CEO of ITA of Oman
- ✓ Mr Ebrhaim Al-Haddad- ITU Arab Regional Director
- ✓ Dr Suleiman Al Hedaithy, Chairman FTTH Council MENA







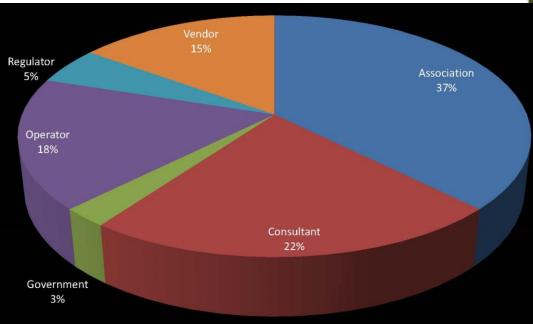


Speakers Categories



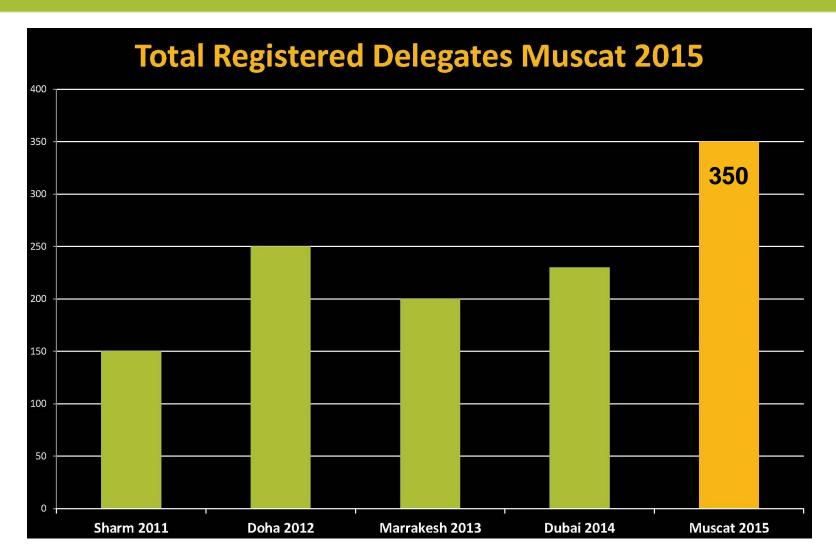
Conference chairperson: Richard Jones, Smart Cities Committee Chair, FTTH Council MENA







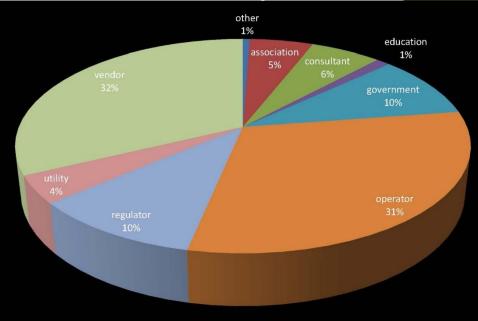
Attendance





Attendance Categories

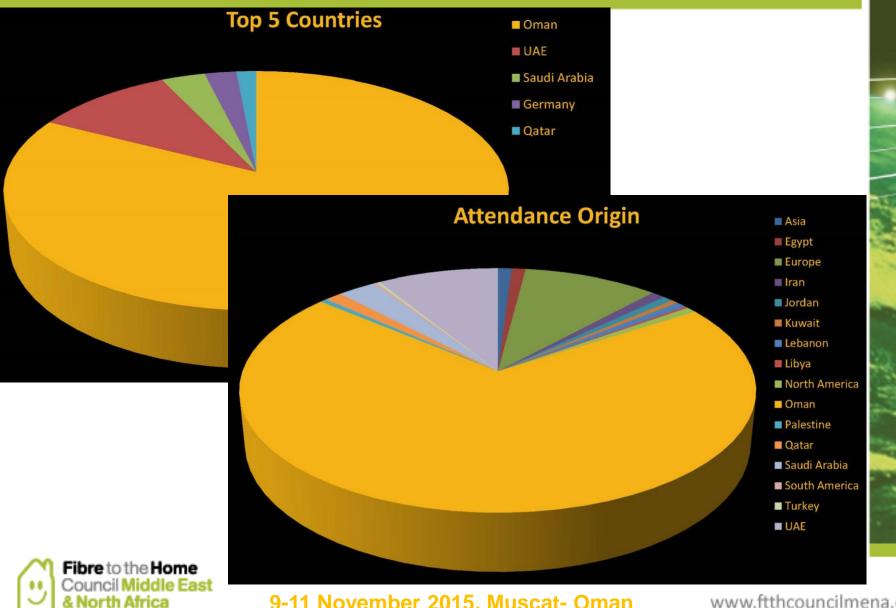








Attendance Origin



9 November Workshops Muscat 2015

Workshops

The 9 November workshops were a big success.



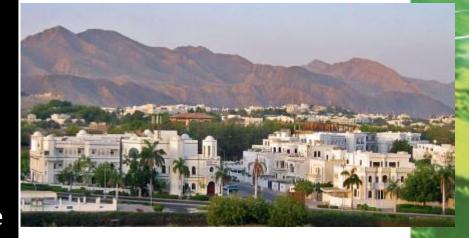


New "Oman Road Show" Muscat 2015

OMAN Road Show

Fibre Infrastructure Road Show of Oman showing current and potential FTTH projects in Oman. Site tour hosted by the NBN company OBC with onsite meetings with high levels of current and new operators paving the way for FTTH rollout in Oman.

45 participants started the tour with a live demo in Grand Hyatt by OBC, then it was on to OBC sites and to the Omantel headquarter where visitors were received by Omantel specialised team and discussed its projects with few presentations.



New "Talk Show" Muscat 2015

The Talk Show – Live Debate about the World of Fibre



RELAX

We don't need to invest in fibre as network replacement mean everywhere will be fibre soon

DON'T WORRY

LTE will give us all the broadband we need REALLY?

Mobile broadband won't succeed without FTTH investments



What can possibly go wrong ©

There is only 30 seconds for each answer

New World of Application Muscat 2015

World of Applications

Learning how to monetise the pipe with demonstrations of applications and content. It is vitally important to recognise how revenues can be generated from new capacities and speeds in the network.

This area will demonstrate cutting-edge applications and best practice from

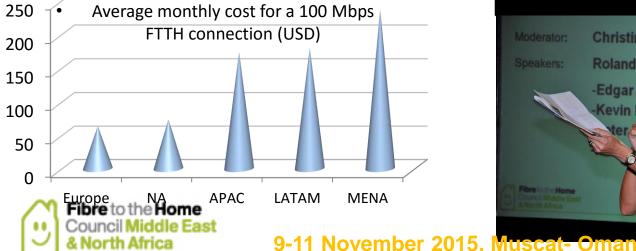


FTTH Councils Global Alliance in Muscat!



The FCGA travelled to Oman and showcased the FTTH deployment and progress in the world.

The FTTH MENA Panorama
Study for 2015 with the latest
figures in the MENA Region
have been discussed and
published.





Exhibition Muscat 2015

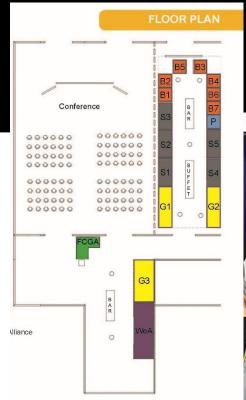
15 Exhibitors

3 Gold Sponsors, 5 Silver Sponsors, 7 Bronze Sponsors

FCGA Area, Partner Area

World of Applications Area

Minister VIP tour





Media Muscat 2015

Media Coverage



Download the Special Report -Telecom Review Supplement from PRESS - MEDIA Resources on our website

Muscat to host conference on 'Fibre to the Home' technology

experts from Fibre to the Home (FTTH) Council MENA will gather in Muscat under the auspices of Dr Ahmed bin Mohammed al Futaisi. Minister of Transport and Communications, to discuss strategies and communication services from November 9 to 11, 2015 at Grand Hyatt, Muscat. The 7th Edition of FTTH Council MENA

> 'Fibre to Home' Mena forum starts in Nov.

Better communication services and networki THE SEVENTH EDIservices and networkii tion of Fibre to the Home solutions are fundame (FTTH) Mena conference creating the edge of a will start on November 9.

as a result of high speed connection networks can be realised through well-developed infrastructures and national broadband strategies. In line with these requirements, the FITH Council MENA recognises Oman as a significant market for fibre to home and businesses," says Dr Suleiman al **tomorrow. Oman is a significa**The conference will be held under the theme market for fibre to home and 'FTTH, the Edge of a Brighter Tomorrow'. The Omani government's interest in the country's broadband sector is indicated by its approval of businesses the new national broadband strategy in 2013

services at different governorates by 2020.

It is estimated that around 90 per cent of the

"The government has put a big investment for the Said al Mandhari, CEO of OBC. ocoming 10 years in this sector. With the intention opening doors for wider communication November 9, 2015 will be presented b the conference that will services in Oman, OBC is currently focusing on the speakers from the field who will to touch on the applications nent of fibre optics in the main governorates FTTH business and smart solutions the that support the optic fi-

Conference will be held under the theme "FTTH.

The Edge of a Brighter Tomorrow" and will

witness the presence of the Telecommunications

Regulatory Authority (TRA) and the Information lechnology Authority (ITA) among other leading representatives of the ICT industry

"Better communication services and networking solutions are fundamental in creating the edge

of a better tomorrow. The adoption of FITH technology resulting in high speed Internet service

Hedaithy, Chairman, FTTH Council MENA.

and support in providing wider communication

ence is hosted by Oman DR SULEIMAN AL + Broadband Company The conference will Governorate of Muscat and 35 per cent of the other of the Sultanate. Optic fibre deploymen be see several seminars

governorates outside Muscat will be covered by already underway in the Governorates by specialised speakers, optic fibre, satellites and wire communications by and Musandam, and soon to be imple who will cover the FTTH 2020 and every building and village across Oman the Governorate. OBC's current and works and smart solutions will be connected to the national broadband plans for optic fibre deployment will be through live interactive infrastructure by 2040.

He Governorate. OBC's current and works and smart solutions will be connected to the national broadband plans for optic fibre depositions.

Pre-conference workshops to be

communication networks and the applications that ernmental organisations, controlled entry, smart

payment and protection.
The Omani govern-ment's interest in the country's broadband sector is indicated by its approval of the new national broad-band strategy in 2013 and its support in providing communication services to different governorates by 2020.

It is estimated that by 2020, around 90 per cent cat and 35 per cent of the be covered by optic fibre,

across the Sultanate will be connected to the national by 2040

Fng Said Rin Abdullah government will invest 450 million rials in the next 10 He added the OBC is fo-

cusing on the deployment of fibre optics in different governorates of the Sultanate. Optic fibre deployment plans are underway in the Governorates of Muscat,

Soon, optic fibre will be implemented in the other wilayats in a bid to open munication services in the

للألياف البصرية في مسقط

مؤتمر توصيل الألياف البصر إلى المنازل 9 نوفمبر المقبا

علن مجلس توصيل الألياف البصر

لِلمنازل في منطقة الشرق الأوسط وشمال فريقياً عنَّ تدشين النسَّخة السابِّعة من الوزيها عن درسين السحة السابعة من مؤتمر توصيل الألباف البصرية للمنازل في الشـرق الأوسط وشـمال أفريقيا في المُقـرة من 9 وحتى 11 نوفسبر 2015 في فنـدق جراند حياة في مسـقط، يرع المُقرّض معالي الدكتور أحصد بن محمد المُقرّض معالي الدكتور أحصد بن محمد المُقرّض عالي الدكتور أحصد بن محمد المُقرّض عالي الدكتور أحصد بن محمد المُقرّض عالي الدكتور أحصد بن محمد معالي المحتور ألفها في المحمد عالي المحتور ألفها في المحمد عالي المحمد المؤلّفة عند المالة المحمد المؤلّفة عند المؤلّفة المحمد المؤلّفة عند المؤلّفة عند المؤلّفة المؤلّفة المؤلّفة عند المؤلّفة عند المؤلّفة المؤلّفة المؤلّفة المؤلّفة المؤلّفة عند المؤلّفة عند المؤلّفة المؤ يحمل المُؤتمر عنـوان؛ « توصيل الألياف البصرية للمنــازل؛ حافة الغد المُشــرق». سيشلهد المؤتملر حضيور هيئلة تنظيم الاتصالات بالإضافة إلى أبرز ممثلي صناعةً تقنية المعلومات والاتصالات.

وتمثل حلول الشبكات وخدمات خدميات انترنت عالية السرعة، وذلك لتى يتم الحصول عليها من خلال البنية التحتية المتطورة واستراتيجيات النطاق العريض الوطنية. واستجابة لهذه العططيات. البصرية للمنازل في منطقة الشرق الأوسيط ورسمال أفريقيا كون السلطنة سوقاً مهما لتوصيـل الأليـاف البصرية للمنازل والأعمـال التجارية، متحدثاً بدلك الدكتور سليمان الحديثي - رئيس مجلس توصيل الألياف البصرية للمنازل في منطقة الشرق الأوسط وشمال أفريقيا. يتمثل الاهتمام الذي توليه السلطنة لقطاع الألياف البصرية في من خلال الموافقة على الاستراتيجية الوطنية

للنطاق العريض في عام 2013 ودعم تقديم خدمات اتصالات أوسع في محافظات مختلفة بحلول عام 2020. كما ن بحلول عام 2020، فإن من المتوقع تغطية مسقط بنسية 90 % من الألياف المصرية والأقمار الصناعية والاتصالات السلكية، بينما ستغطى المحافظات الأخرى بما نسبته 35 %، علاوةً على ربط كل المباني والقرى في السلطنة بالبنية الأساسية للنطاق العريض بحلول 2040.

Browse through the full media report in the **Resources Press Clippings on our website**

The three-day confer-

A panel discussion will

http://ftthcouncilmena.org/resources



FTTH MENA 2016 Tunisia

8th edition of the FTTH Council MENA Conference & Exhibition

Fibre to the Home
Council Middle East
& North Africa

FTTH MENA 2016 TUNISIA

See you at the FTTH Council MENA 2016 Conference & Exhibition 2016 In Tunisia

BOOK YOUR SPACE NOW!

