



Corning Optical Fiber Seminars Africa 2013

South Africa • Algeria • Kenya • Tanzania • Nigeria • Mozambique

As the fundamental passive carrier of all your network data, the optical fibre is one of the most important elements of a telecommunications network. The optical fibre you install today is expected to perform for 25 years or more. Therefore deciding which fibre to use is a highly important decision that determines the future performance of your network.

February 13, 2013	Johannesburg, South Africa	United States Consulate
March 12, 2013	Algiers, Algeria	Hilton Alger Hotel
May 23, 2013	Nairobi, Kenya	Nairobi Hilton Hotel
July 10, 2013	Dar es Salaam, Tanzania	Hyatt Regency
September 19, 2013	Lagos, Nigeria	Eko Hotel & Suites
October 24, 2013	Maputo, Mozambique	Joachim Chissano Conf. Center
November 12, 2013	Cape Town, South Africa	Cape Town Convention Centre (Africa Com)

At the end of this seminar, the attendee is expected to:

- Understand essential aspects of optical fibre and its application to telecommunication systems and network design
- Be able to specify the most appropriate optical fibre for different telecommunications applications to ensure longevity of network performance
- Be aware of the latest innovations in optical fibre technology and associated next generation optical fibers

Who should attend?

Engineers and managers responsible for network planning and design, fibre optic specifications and cable procurement.

>> [Register Here](http://www.globalcommhost.com/cof/2012events/) (<http://www.globalcommhost.com/cof/2012events/>)

Please forward this invitation to any of your colleagues who might benefit from attending a seminar.