

## References :

- [1]- [Ntc.gov.org.sd](http://ntc.gov.org.sd) .  
Accessed from: 13/1/2012-15/12/2013.
- [2]- The European Telecommunication Platform, “ETP - Framework Interconnection Agreement Guidelines”, June 17, 1998.
- [3]- Sudatel, “Sudatel Traffic Measurement (STM)”, International Traffic Department, Sudatel, Khartoum, Sudan, meetings minutes.
- [4]- HankIntven,infodiv-ITU,module3
- [5] - Singtel – New call, “Individual Interconnection Agreement”, 12th December 2000,  
<http://www.ida.gov.sg/idaweb/pnr/infopage.jsp>  
Accessed on 25/6/2013
- [6] J.ScottMarcus, Dieter Elixmann and Bad Honnef , The Future of IP Interconnection: Technical, Economic, and Public Policy Aspects , 29 January 2008.
- [7]- Network for Capacity Building and Knowledge Exchange in ICT Policy, Regulation and Applications “Approaches to regulation – Basic Principles of Regulation - Managing Interconnection”.  
<http://cbdd.wsu.edu/kew/cintent/cdoutput/TR506/page12>  
Accessed on: 13/1/2010.
- [8)]- <http://www.ncc.gov.ng/WorkshopPapers/JudgesLegislators>  
Accessed on: 25/9/2009.
- [9]- Hazlett and Muñoz , study of the impact of spectrum licensing policies, 2004.
- [10] - TELECOMMUNICATIONS REGULATORY COMMISSION, Interconnection Instructions, Issued by TRC Board Decision No.(2-1/2005) Dated (5/1/2005)And amended by TRC Board Decision No.(18-11/2010)Dated(15/6/2010).
- [11] – Infodev- world Bank.
- [13]- (Sudatel Traffic Engineering Division, notes2009).
- [14] – Total Telecom - By Nick Wood, Total Telecom Monday 12 May 2013.
- [15]- Gans , King and Woodbridge (2001).
- [16]- The Future of IP Interconnection, Technical, Economic,and Public Policy Aspects, Authors: J. Scott Marcus, Dieter Elixmann.
- [17]- On the Role of Infrastructure sharing for Mobile Network Operators in Emerging Markets , Djamel-Eddine Meddour1, Tinku Rasheed2 and Yvon Gourhant1
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