Buyer's Guide

Your essential guide to the companies manufacturing, installing, supplying and providing wireless communications products and services in Africa

Company location, country, website	Te	echn	iolo	gy		Infrastructure							Operations						Bought-in- services						Ancillliaries				VAS Platforms			
	Cellular	Fixed wireless	Satellite	PMR/Tetra	Radio access networks	Masts & Towers	Antennas & access points	Optical fibre	Power supply, cabling & cooling	Test & measurement	Physical security	Logical security	Churn management & CRM	Billing, 0SS/BSS	Fraud detection	Traffic analysis & management	Network planning & optimisation	Inventory management	Network build	Managed network services	Data centre management	Hosted services	Software development	Consultancy & training	SIM cards	End user devices	Accessories	Micro/home power generators	Mobile money	App (including music, ringtones, etc)	Social media	Music/sport/entertainment
ABS Suite B01b, First floor Block B Ambridge Office Park, Vrede Road Bryanston, JHB SOUTH AFRICA info@absatellite.com www.absatellite.com +27 10 594 4621			S																													
ABS	tor inc cat	ABS is one of the fastest growing satellite operators in the world. ABS provides tailored solutions including broadcasting, data and telecommunication services to broadcasters, service providers, enterprises and government organizations.									ABS operates a fleet of satellites; ABS-2, ABS-3 ABS-4, ABS-6, ABS-7 and the newly launched . 3A. The satellite fleet covers 80% of the world population across the Americas, Africa, Asia Pacific, Europe, the Middle East, CIS and Russia								ABS- d's	Headquartered in Bermuda, ABS has offices in the United States, Dubai, South Africa, Philippines, Indonesia and Hong Kong. ABS is majority owned by funds managed by the European Private Equity firm Permira.												
ACE Consortium c/o France Telecom 61 rue Des Archives Paris, FRANCE lamincamara11@yahoo.com www.ace-submarinecable.com +220 437 8028 or 437 8031 cel: +220 974 0077	Afri lea ha an con fol on the Tor	ACE is a consortium of telecom operators from Africa and Europe under the initiative and leadership of France Telecom. The Consortium has recently launched segments one, two and three of the ACE submarine cable for commercial service on 19th December 2012, following the ready for provisional approval on 15th October 2012. These segments being the first phase stretched from France to Sao Tome connecting 14 coastal countries and two landlocked countries, namely, Mali and Niger. The second phase, which will complete the										17,000 km cable distance to South Africa, is now launched by ACE for potential investment. This plans to provide landing stations in Democratic Republic of Congo, Angola and Namibia with the desire to further connect landlocked countries along the way. In the end, 23 countries will be connected to the ACE submarine system. The ACE system has a design capacity of 5.12 Tbps and supported by the new 40 Gbps wavelength division multiplexing (WDM) technology that would accommodate tomorrow's ultra-broadband networks.								The ACE submarine system has positioned itself as a key driver of Africa's social and economic growth. The members of the ACE Consortium are Cable Consortium of Liberia, Cote d'Ivoire Telecom, Expresso Telecom Group, France Telecom, Gambia Submarine Cable Company, GUILAB, International Mauritania Telecom, Orange Cameroon, Orange Guinee, Orange Mali, Orange Niger, PT Comunicacoes, Republic of Equatorial Guinea, Republic of Gabon, Sierra Leone Cable Company, Sonatel and STP CABO, Benin GIE and Canalink.												
ACSYS Technologies Ltd Unit H, 12/F Legend Tower No.7 Shing Yip Street Kwun Tong Kowloon HONG KONG msothan@acsys.com www.acsys.com +86 755 8342 7536 +86 755 8342 7529	1	√									✓												√	✓						✓		
ACCESS CONTROL SYSTEMS R	ing in po	Acsys is a global leader in the emerging field of mechatronic access control technology. Originating from two famous French defense contractors in 1999, Acsys products and solutions provide a powerful means to control who goes where and when, indoors and outdoors, without wiring										and without reliance on a power supply. A highly specialized international team delivers world-unique solutions customized for the needs of the African telecom industry. From the patented Code Generation System to O&M									management via the Acsysmobile A modular, solution-oriented approach apart from the competition. With a l list featuring most of the major tow operators in the region Acsys proves about security!'							sets long ercos	Acsy client and			