

Vizocom strikes new relationship with Eutelsat for Internet connectivity in Middle East and Africa

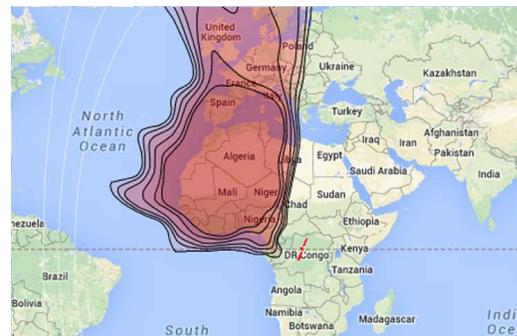
Two beams on EUTELSAT 21B to deliver secure communications to users in remote areas

Carrollton (USA), Paris, 1 October 2014 – Vizocom, a provider of integrated satellite broadband solutions, today announced it has selected the EUTELSAT 21B satellite operated by Eutelsat Communications (NYSE Euronext Paris: ETL) to implement a reliable and flexible connectivity service in countries with harsh and challenging environments and limited terrestrial infrastructure.

Vizocom's new AfricAsia Satellite Services will take advantage of two high-power service areas of the EUTELSAT 21B satellite to offer connectivity with speeds ranging from 6Mbps to 10 Mbps in the Middle East and Africa.



EUTELSAT 21B Widebeam



EUTELSAT 21B West Africa

Vizocom's service has been deployed in Mali for Bangladesh Army (BDA) Peacekeeping Forces situated since April 2014 in multiple military bases as part of a United Nations Multidimensional Integrated Stabilization Mission. Vizocom's AfricAsia Satellite Services support BDA for critical functions, training services and logistics operations, ensuring mission preparation and execution while minimising risks.

AfricAsia Satellite Services also enables companies and organisations operating in remote locations in Iraq, Oman, Saudi Arabia, Libya, Mali, Egypt, Liberia, Djibouti and Afghanistan to connect remote sites to the Internet and access services that include Voice over IP, corporate networking and data.

Mohammed Al Zahri, Vizocom's Regional Internet Services Sales Manager, commented: *"We are very pleased with our partnership with Eutelsat for providing extremely reliable communications solutions to our customers. Vizocom's thrust into emerging markets in Africa and Asia, together with the new services provided through Eutelsat's satellites positions us as the ideal provider for enterprises in the Oil and Gas, Security, Construction and NGO markets and brings best of the*

