



**Making digital work in
non-digital environments**

Adj. Prof. Mike Santer
mike@blupoint.org
+44 (0)79 2000 2003

Bringing the digital world to non-digital environments



Deployments in South Africa, Tanzania, Ghana, Nigeria, Kenya, Zambia, India, Middle East and UK.

PRINCIPLES



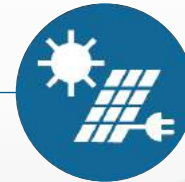
Cloud System + On the Ground Network



Free or charged to the user



Any device via FM Radio, Bluetooth, Wi-Fi, IoT



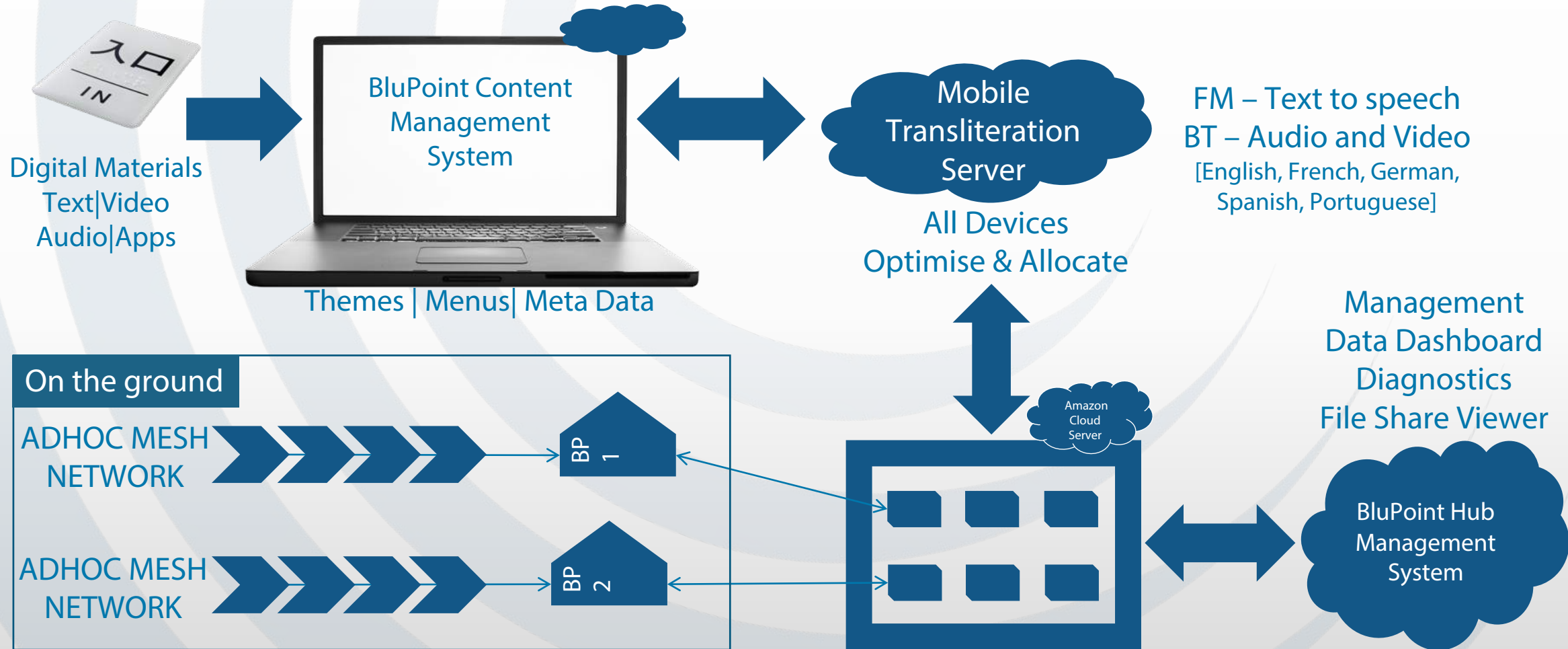
Low energy, sustainable power option



Works with no or intermittent Internet



Safe, secure & focused



Schools KZN SA



Girl Education



Tanzania



Dubai UEA



UNESCO Paris



Mumbai Slum



Economic Dev.



UK Tourism



Ethiopia Forests



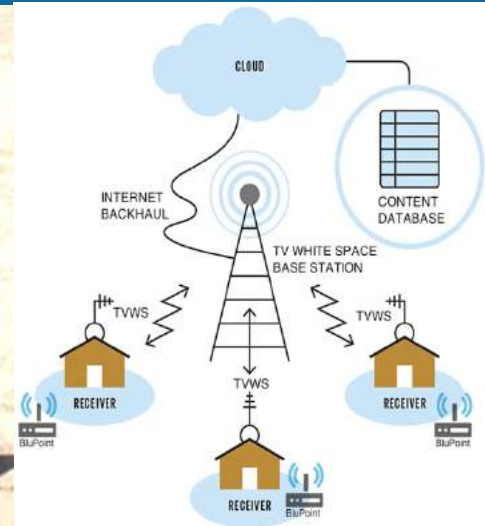
Zambia



- Transform the lives of people in rural and remote communities across Africa
- 6-month project in 6 rural locations in and around the Mwanzi District, Zambia.
- Explore future sustainable business models that catalyses the local ecosystem with a combination of free and paid for resources or services for the benefit of local digital entrepreneurs.
- Cost effective connectivity, Building resilience, Synchronised offline content solution, Meaningful content to any device, Scalable and sustainable, Visibility on usage & feedback.
- Only technology they have tested which works. Looking to scale. Unilever.

"BluPoint's 'smart intranet' technology could transform the delivery of services in support of education, health, small-scale farming and e-commerce, as well as the delivery of media content."

Ian Braid, Connect Africa.



Improving the lives of 20 million people in 20,000 communities by 2020



BluPoint

**Making digital work in
non-digital environments**

Adj. Prof. Mike Santer
mike@blupoint.org
+44 (0)79 2000 2003