There is plenty of spectrum available in rural areas.

Anonymous

Africa underutilising TV white spaces

By Admire Moyo, ITWeb's portals deputy editor. Johannesburg, 11 Jun 2013

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Though many African countries are showing interest in TV white space frequencies, the majority of countries are underutilising the technology.

This emerged at the TV White Spaces & Dynamic Spectrum Africa Forum, which took place in Dakar last week and was hosted by Google, Microsoft, the Association for Progressive Communications (APC), AFRINIC and the Internet Society Senegal Chapter. The forum convened more than 100 people, including ICT regulators, Internet service providers, equipment manufacturers, academics and civil society organisations, all looking for innovative ways to improve Internet access on the continent.



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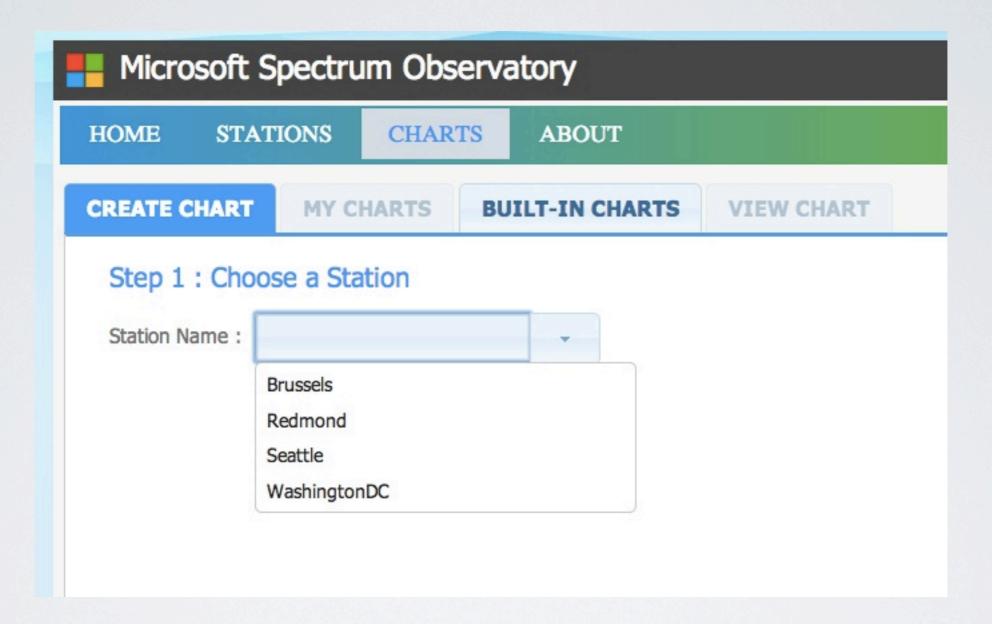
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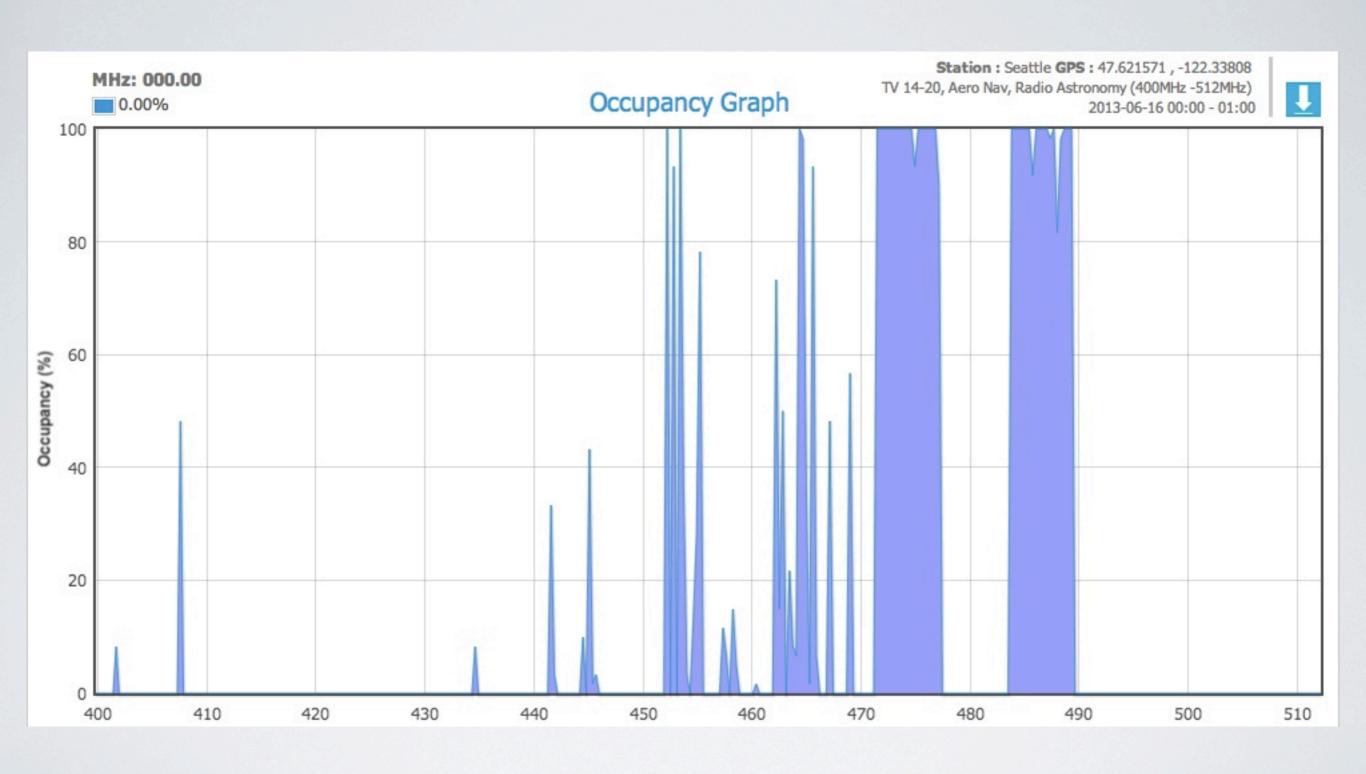
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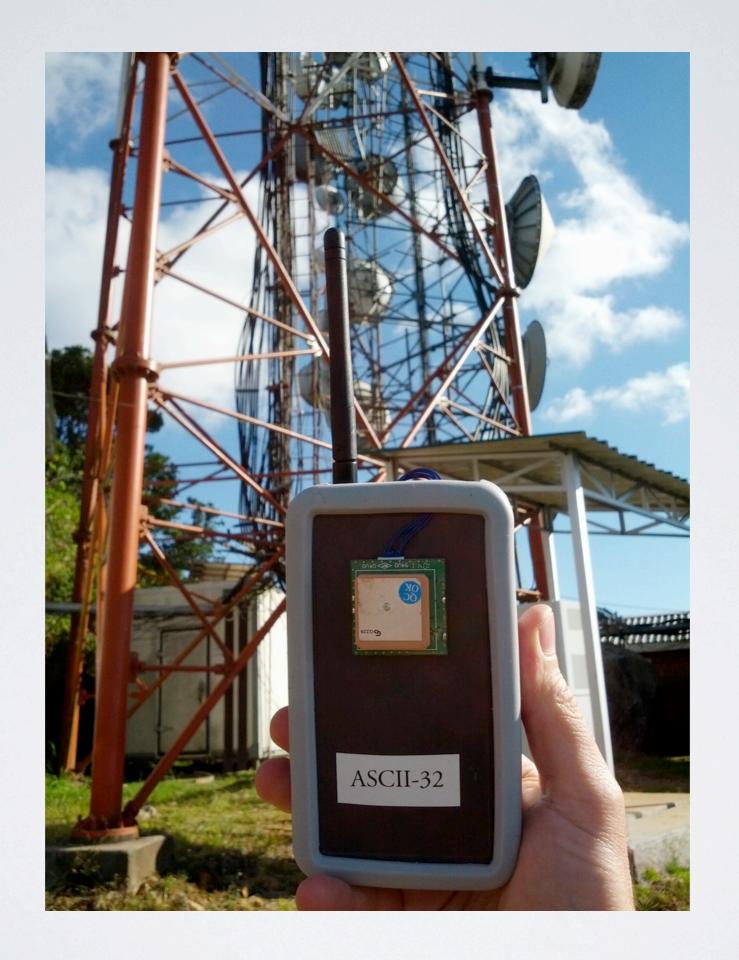












Channel numbering and channel boundaries

TABLE A.3.1-2

Channel number	Channel boundaries (MHz)		Assigned frequency (MHz)
	Ba	and IV	
/ 21	470	478	474
22	478	486	482
1 23	486	494	490
24	494	502	498
25	502	510	506
26	510	518	514
27	518	526	522
28	526	534	530
29	534	542	538
RT 30	542	550	546
31	550	558	554
32	558	566	562
. 33	566	574	570
34	574	582	578
	В	land V	
LL 35	582	590	586
36	590	598	594
37	598	606	602
38	606	614	610

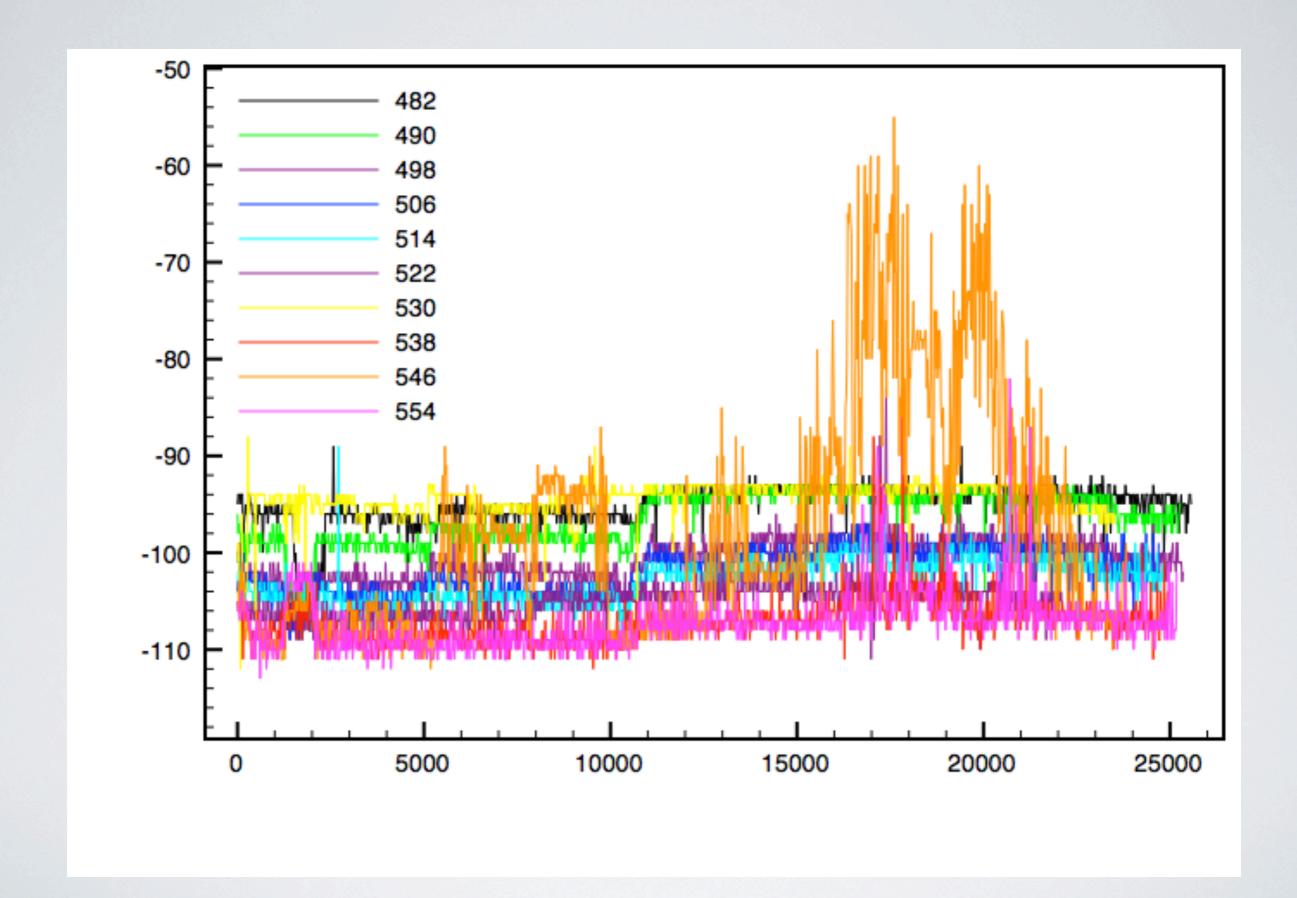
- 25,29,35,40,41,42

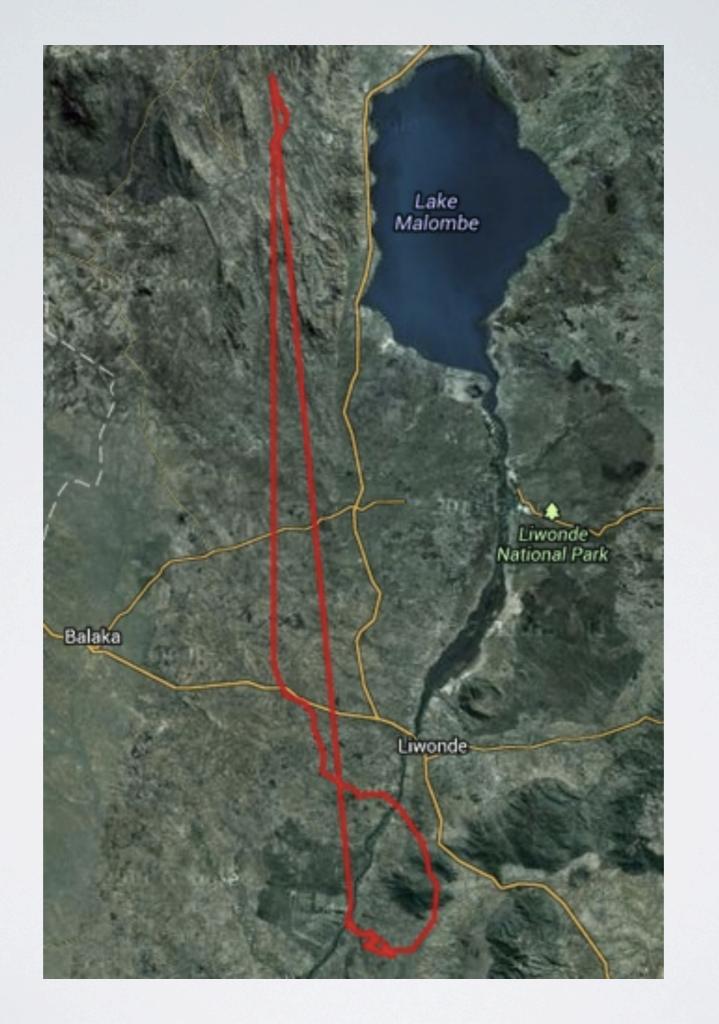
-22,23,39,32,04,97

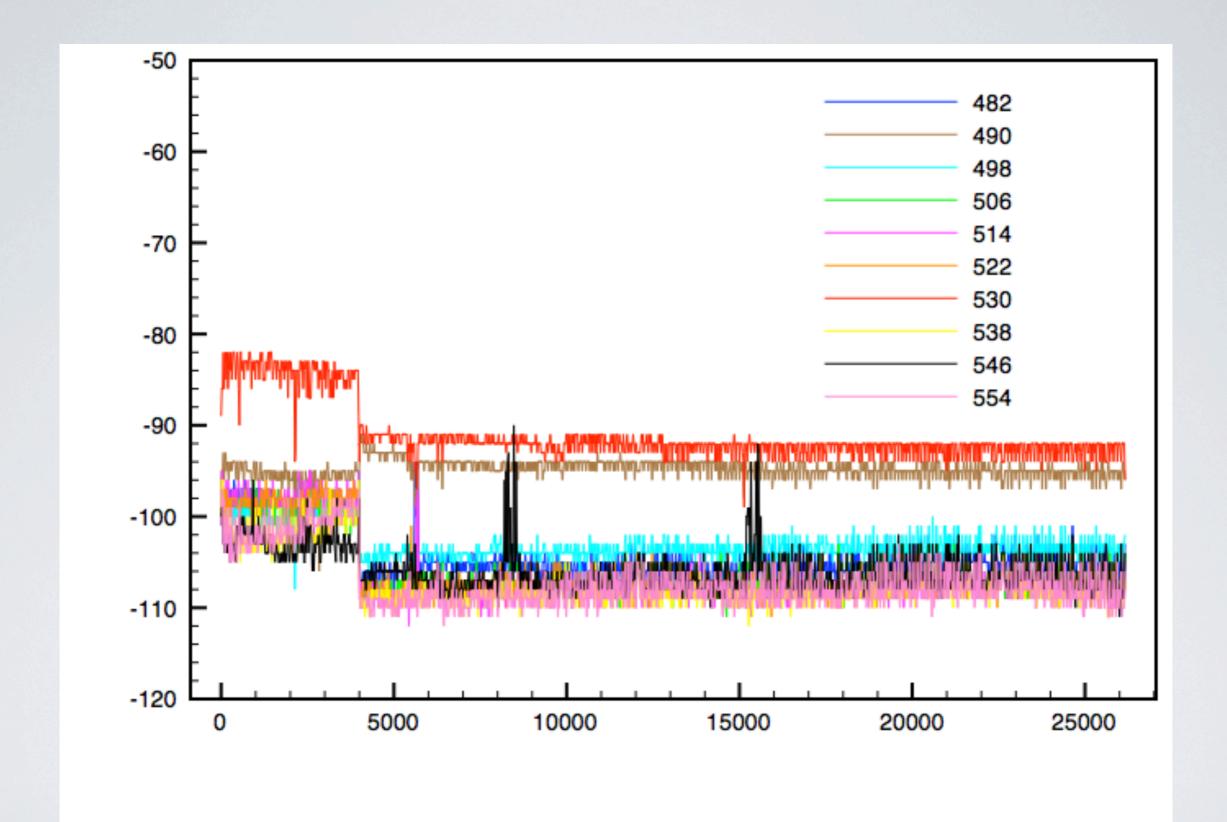




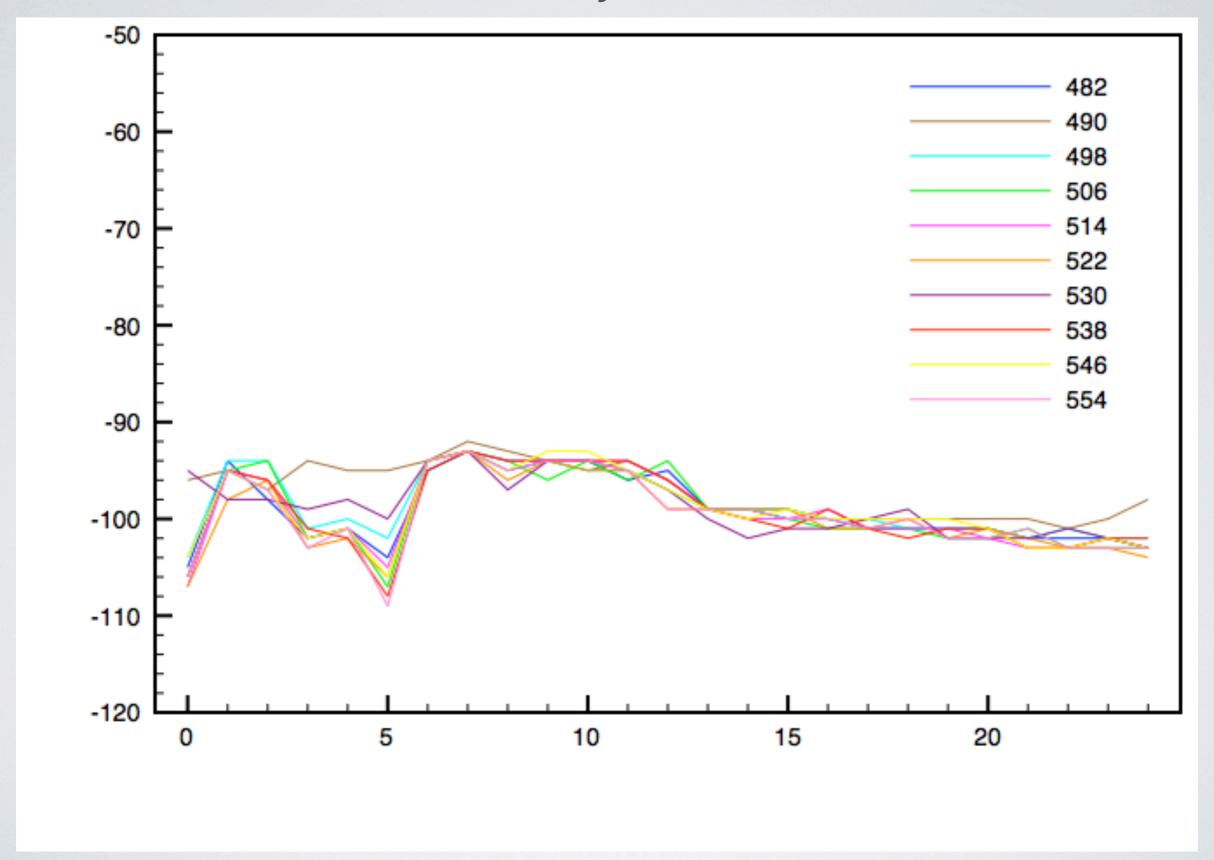








Lusaka, June 17 2013



There is plenty of spectrum available in rural areas.

There is plenty of spectrum available in urban areas.

ICTP Team