A4Al Nigeria Coalition Spectrum Working Group Work Plan December 2014 - June 2015

			TIMELIN												
OUTCOMES	OUTPUTS	KEY ACTIVITIES	Q3/14	Dec-14	Jan-15	Feb-15	Mar-15	Apr-15	May-15	Jun-15	Jul-15	Aug-15	Responsible	RISKS/ASSUMPTIONS	PARTNERS
	Output 1													1	
widely available to	Comprehensive policy recommendation to regulator addressing the following items (initial list): transparency around spectrum assignment and use, shared users licensing strategies, accelerated development of white space regulations, reduce cost based discrimination of operation across states (Operators need clarity on what is happening in Nigeria- how to find this information.)	Coalition Meeitng held in lagos to refine expectations of the working group and initiate development of working plan.												the process may be difficult (yet we see as critical)	A4AI and members, A4AI-t Nigeria Coalition members, FMCT, NCC, service providers, spectrum experts, DSA
innovate and provide affordable access		Participate in Expert Capacity Building A4AI Spectrum Workshop													
		To develop a clear spectrum map and identify areas for possible spectrum policy innovation (Determining how to collaborate and improve NCC Spectrum mapping (which is already on the NCC website)													
		To suggest a publicly accessible spectrum usage monitoring system (Monitoring System already exist - change recommendation about how to improve reporting of information. Request from NCC information about the monitoring system and what can be made public. Quarterly report on compliance on NCC website)													
		To assess and compare how regulators in other countries are addressing identical challenges to tackle increased spectrum efficiencies and innovative uses													
		To develop a guide on spectrum good practices with evidence to support specific actions													
		Develop a comprehensive policy/regulatory proposal to present to the NCC													
		Drafting of proposal with support materials													
		Submit Report													

	Output 2								
Making spectrum more widely available to Nigerian stakeholders, including easier for small entrepreneurs to innovate and provide affordable access solutions in underserved areaso	New policy and regulatory support to facilitate the ability of small enterprises to make use of unlicensed spectrum (Identifying incentives for small enterprises.	Examine what other countries are doing in respect of shared users licensing strategies (e.g., UK, US).						Ajibola Oseni auoseni@ver sabit.net	A4AI and members, A4AI- Nigeria Coalition members, FMCT, NCC, service providers, spectrum experts, DSA
		Draft a proposal for a licensing regime that supports more granularity for licensing (for one city or one town)							
	Output 3								l
Making spectrum more widely available to Nigerian stakeholders, including easier for small entrepreneurs to innovate and provide affordable access solutions in underserved areaso	Proposed white space regulations (This is being developed by NCC - how can A4AI feed into this process? sharing international best practices. Feeding into Africa Spectrum)	Explore what other countries are doing to experiment with white space technologies						Akin Emma akinpense2@ gmail.com	
		Prepare a briefing on the potentials for white space regulations (NB Important to follow up with Director Spectrum Management / Eng Festus Daudu on status of planned pilot on TV White Spaces) (White Space Pilot has started- will need to report on results - find out the status of that pilot. (Microsft not able to proceed due to some administrative processes - NCC to confirm)							A4AI and members, A4AI- Nigeria Coalition members, FMCT, NCC, service providers, spectrum experts, DSA
		Make presentation to NCC on the benefits of white spaces for affordable access			ı				
		Finalise regulations based on NCC feedback							
		Submit Final proposed regulation							-

	Output 4								
Making spectrum more widely available to Nigerian stakeholders, including easier for small entrepreneurs to innovate and provide affordable access solutions in underserved areaso	ISPs/service providers, experimenting with innovative technologies under								A4AI and members, A4AI- Nigeria Coalition members, FMCT, NCC, service providers, spectrum experts, DSA
		Develop a study/briefing looking at how much it costs to operate an unlicensed spectrum business in different states; the benefits of such business in the provision of affordable access and the impact on local development							