		Qualitative assessment of
Agenda Item (AI)	WRC-23 Outcomes	the outcome in respect of the
		AfCP
AI 1.3	Global harmonization has been achieved	The outcome is line with the
Possible primary allocation of the frequency band 3	on 3.6-3.8 GHz band with the upgrade of	AfCP.
600-3 800 MHz to the mobile service in Region 1 and	Mobile from Secondary to Primary and the	
take appropriate regulatory actions, in accordance	identification of the band 3.6-3.8 GHz for	
with Resolution 246 (WRC-19)	IMT achieved for 43 members of the ATU	
	and only 6 ATU administrations restricting	
	their identification to 3.6-3.7 GHz.	
AI 1.5	There are 4 principal outcomes:	The AfCP into the Conference
Review the spectrum use and spectrum needs of		was a NO CHANGE in order to
existing services in the frequency band 470-960 MHz	1. a footnote of type Additional Allocation	perverse the band 470-
in Region 1 and consider possible regulatory actions	of the range 470 to 694MHz to the	694 MHz for DTT.
in the frequency band 470-694 MHz in Region 1 on	mobile on a secondary basis. Countries	
the basis of the review in accordance with Resolution	in this footnote are mostly European	Analysis of the 4 principal
235 (WRC15)″	countries. No African country.	outcomes shows that the AfCP
	Protection of DTT is explicitly provided	was largely achieved because
	for - in addition to the inherent	the majority of countries are
	protection of secondary services of	not in the secondary or
	primary services.	primary footnotes.
	2. a footnote of type Additional Allocation	
	of the range 614 to 694MHz to the	
	mobile on a secondary basis. Countries	
	in this footnote are Chad, Gambia,	

## Chapter 1B: Fixed, Mobile and Broadcasting issues (Agenda items 1.3, and 1.5)

	Mauritania, Namibia, Nigeria, Senegal, Somalia, and Tanzania. Note: they are all African countries. Eight in number. Protection of DTT is explicitly provided for - in addition to the inherent protection of secondary services of primary services.	
	a footnote of type Additional Allocation of the range 614 to 694MHz to the mobile on a primary basis. Countries in this footnote are Bahrain, Egypt, Jordan, Iraq, Kuwait, Oman, Palestine, UAE, Saudi Arabia, Syria and Qatar. Note: they are eleven countries. Egypt is the only African country. Egypt got into the footnote under the ASMG banner. Otherwise, the compromise was NOT to have any African country join the footnote. Protection of DTT is explicitly provided for - in addition to the inherent protection of secondary services of primary services. Revisit the issue at WRC-31.	