LIST OF 2014 CENSUS INSTRUMENTS

Sr. No	Туре	Remarks
1	Mapping tools	
2	Household questionnaire	
3	Training Questionnaire	Intended for ONLY training purposes, returned to HQs after training.
4	Code list - Separate	Was printed to simplify the work of the enumerator, to avoid flipping the pages of the questionnaire booklet - @ booklet had a codelist printed on the inner covers
5	Institutions Questionnaire	Intended for NON – Household Population (excluding hotels)
6	Hotel Questionnaire	Prepared for self-enumeration for those who spent the census night in the hotel.
7	Hotel Envelope	
8	Community	To collect general community characteristics,

	Questionnaire	administered by each enumerator who worked in the Local Community where the LC Chief resided (for those LC's that were subdivided during mapping such that the no. of Clusters was greater than 1 in an LC)
9	Infrastructure	To capture information on no of rooms,
	questionnaire	occupancy, etc not for census content –
		intended to benchmark work on future work on
		accommodation surveys
10	PES Questionnaire	
11	PES Manual	
12	Enumerator's Manual	
13	Supervisor's Manual	
14	Field Operations	Intended for the HQ staff and the Districts
	Manual	
15	EA summary sheet	
16	EA summary sheet for	
	extra EAs	

17	Sub county summary	
18	District summary	
19	Parish Supervisors	
	Checklist	
20	Translation cards (20	codes were excluded, they were distributed
	local languages) and	during training
	Swahili -	
21	Alur, Ateso, Dopadhola,	
	Kakwa, Kupsabiny,	
	Langi, Lukonzho,	
	Luganda, Lugbara,	
	Lumasaba, Luo, Samia,	
	Lusoga, Madi,	
	Ngakarimojong,	
	Nubian, Rukiga,	
	Runyankore, Runyoro,	
	Rutooro, Swahili	
22	Training DVD	To demonstrate those concepts that were
		difficult to understand, improve compliance

e.g. the concept of self-introduction upon reaching the household, who should be enumerated and how, filling of the book summary information and transcribing it onto the summary forms, packing of field returns, etc. secondly it would break the monotony of classroom training