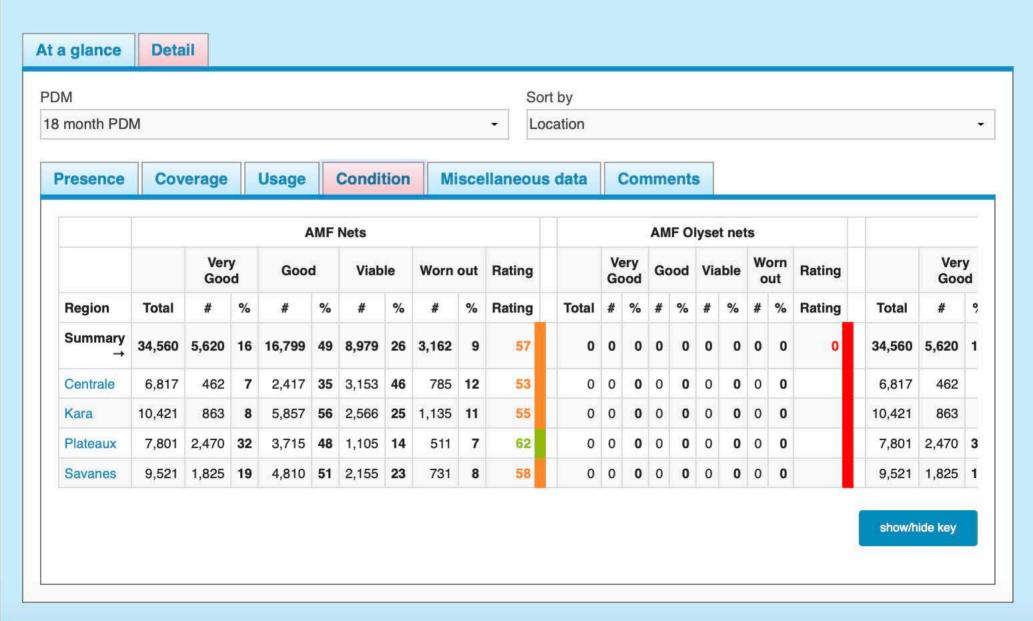


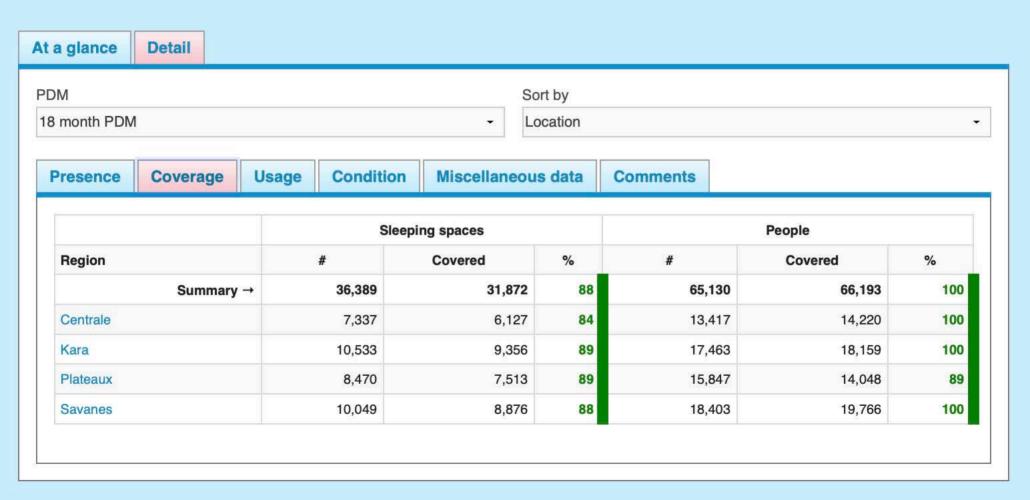
Default PDM: 24

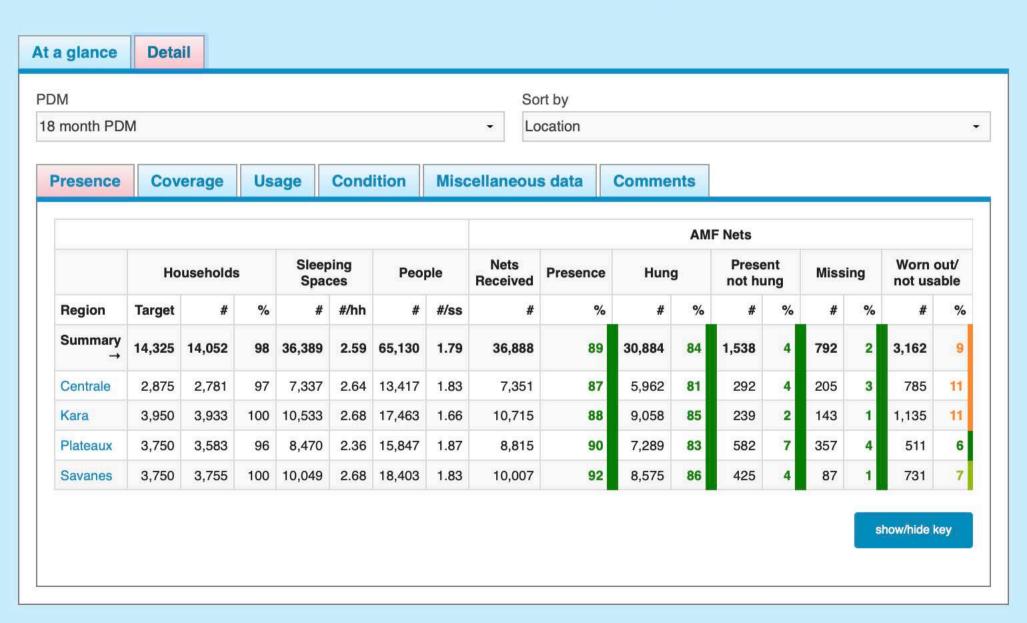
Detailed Results

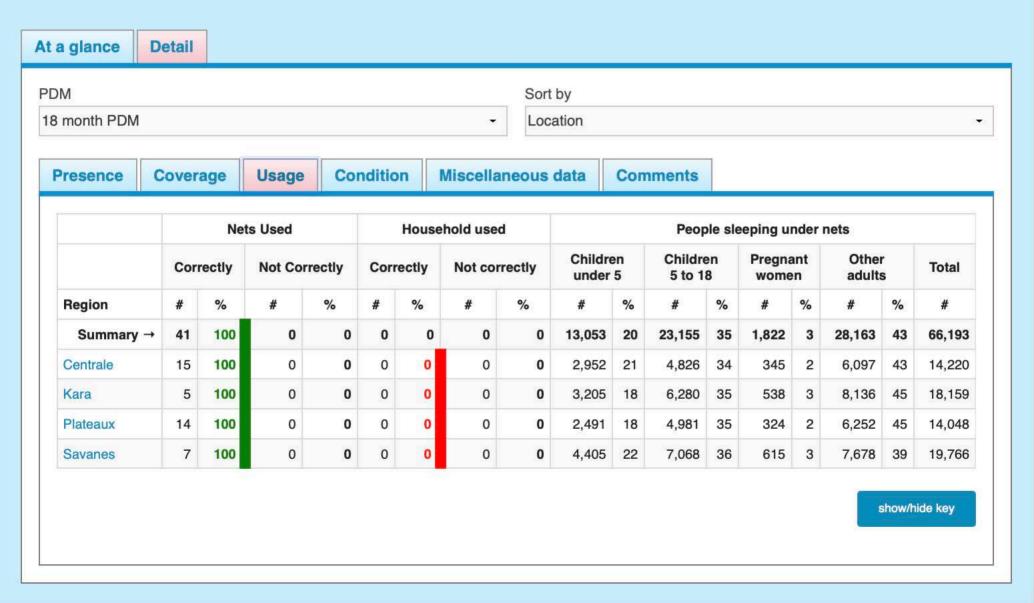
Individual PDMs

M					Sort by											
month PDM				•	Location											
ck up to																
Accountability																
		Main Data														
Region	100% Registration records	Sample size %	Sample size target	Main data provided #	Main data provided %	Total PDM data collected #	Total PDM data collected % (% of provided)	Δ#	Δ%	Sample size target						
Summary →	1,208,016	1.50	18,120	14,740	1.22	14,052	1.16 (95)	-688	-4.67	5.00						
Centrale	194,136	1.50	2,912	2,875	1.48	2,781	1.43 (97)	-94	-3.27	5.00						
Kara	265,106	1.50	3,977	4,050	1.53	3,933	1.48 (97)	-117	-2.89	5.00						
Plateaux	499,327	1.50	7,490	3,805	0.76	3,583	0.72 (94)	-222	-5.83	5.00						
Savanes	249,447	1.50	3,742	4,010	1.61	3,755	1.51 (94)	-255	-6.36	5.00						











Data Collection Accuracy

The numbers below are a measure of data quality, for both main PDM (100%) and re-visit (5%) data.

Key definitions for this page include:

- Matching records: revisit records that form a matching pair with a PDM record, when automatic matching is attempted.
- Key data match: a matching pair has matching key data if the LLINs hung, number of sleeping spaces and whether the nets are used correctly are exactly the same in PDM and revisit records.
- Complete match: a matching pair has a complete match if, in addition, LLINs present not hung and the number of people in the household are exactly the same in PDM and revisit records.

PDM

18 month PDM

Summary

Matching	HIGH	MEDIUM	LOW
Households	Accuracy	Accuracy	Accuracy
557	235 (42%)	59 (11%)	

This table shows the proportion of matching pairs that fall into three categories of accuracy: high (complete match), medium (key data match only), and low (key data mismatch).

Detail

The results for a particular data clerk can	be selected if	desired. All data clerks		
'Revisit' records entered Total records entered	687 14,052	Matching type	Number of records	%
Percentage	4.9%	Complete Match	235	42.2%
Matables		Key Data Only Match	59	10.6%
Matching records Percentage of 'Revisit'	557 81.1%	Total Key Data Matches	294	52.8%
Percentage of total	4.0%	Key Data Mismatch	263	47.2%
Complete or Key Data only match	294	Total # Matched Records	557	100.0%
Percentage	52.8%	No Matching Record Yet	130	
		Total Records Entered	687	

Data Collection Analysis

The table below shows the comparison of main data and revisit data for matched households. All differences are calculated as main data minus revisit data.

Click on a location to drill down to view the statistics for the locations below it.

PDM 18 month PDM -

Refresh

ets	Hung	F	rese	nt No	ot Hu	ng	S	leep	oing	Spa	ces	A	re Us	ed Co	orrec	tly?	F	People	e In 1	he H	ouse	hold		
															Ne	ts H	ung							
Region # HHs Matched							ı	Main				F	Revisit			Δ	%			σ1			σ2	
Centrale 70			152					141			+11		+7		0.6			1.08						
Kara	ra 197			471				488				-17		-4		0.7		1.37						
Plateaux 132			277					241			+36		+	13		0.8		1.44						
Sav	anes				158			371				321				+50		+13			0.7		1.41	
					557				1,27	71			1,191			+80			6		0.7		1.30	6
0 00%	0 0% -10	0 0%	2 0%	0 0%	0 0%	2 0%		%	111 22%	18 3%	48 9%	347 622	% 11	% 7	% 3		6 1% +4	1 0% +5	1 0% +6	1 0% +7	0 0% +8	0 0% +9	0 0% +10	000
		-3			-0				-0															
Reg		<	-10	-9	-8	-7	-6	-5	-4	-3	-2	-1	0	+1	+2		100	- 23	1000		-	+9	+10	+
	trale	0	0	0	0	0	0	0	1	1	1	6	43	12	4	2	0		0	0	0	0	0	ł
Kara	eaux	0	0	0	1	0	0	0	0	6	3	15 12	129 76	17 20	11	5	1	0	0	0	0	0	0	+
	anes	0	0	0	0	0	0	0	0	2	6	15	99	11	13	6	4	- 20	0	1	0	0	0	



Default PDM: 24

Detailed Results

Individual PDMs

Togo

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The table below shows the aggregated data entered for each region, district, sub-district and community. Click on a location to drill down to view the statistics for the locations below it.

PDM Sort by 18 month PDM Location Back up to Accountability Re-visit data **Spares** % % of Revisit % of % of collected main Revisit Revisit collected Spares Spares data visited target matched rovided collected % (% of provided provided that is that is that is to HH Spares % provided) Δ% list Δ# % spares used spares spares 6.21 687 4.66 (75) -229 -25.00 7,084 0.59 48.06 3,030 21.6 16.7 100.0 5.91 88 -82 -48.240.71 48.00 23.8 22.7 100.0 3.06 (52) 1,380 661 6.35 (96) 6.64 257 -12 -4.461,946 0.73 48.05 764 19.4 19.2 100.0 6.47 150 3.94 (61) -96 -39.021.828 0.37 48.04 879 24.5 11.7 100.0 192 4.79 (83) 5.76 -39 -16.88 1,930 0.77 48.13 726 19.3 19.4 100.0