

Detailed Results

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.

M					Sort by					
month PDM				•	Location					
ck up to										
Accountability										
				Mai	n Data					
	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 %
Region	recordo					07.000	1 50 (00)	-517	-1.82	5.00
Region Summary →	1,859,423	1.50	27,891	28,380	1.53	27,863	1.50 (98)	017		
2.1		1.50 1.50	27,891 14,221	28,380 14,410	1.53 1.52	14,322	1.51 (99)	-88	-0.61	5.00
Summary →	1,859,423							-88	1 12 12 1	5.00

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М										Sor	rt by											
nonth PDM										- Lo	cation											
Presence	Cov	erage	ι	Jsage	C	onditi	on	Mi	sce	llaneous	data		Con	nme	ente	5						
				AI	MFN	lets								AN	IF O	lyse	t net	s				
		Very Go	bod	Good	ł	Viab	e	Wor out		Rating			ery ood	Go	bod	Via	able		orn ut	Rating		Very G
Region	Total	#	%	#	%	#	%	#	%	Rating	Total	#	%	#	%	#	%	#	%	Rating	Total	#
Summary →	55,042	30,192	55	17,405	32	4,006	7	3,439	6	49	0	0	0	0	0	0	0	0	0	o	55,042	30,192
Ashanti	24,909	13,718	55	8,374	34	1,450	6	1,367	5	50	0	0	0	0	0	0	0	0	0		23,124	12,851
Brong Ahafo	23,394	12,818	55	6,905	30	2,216	9	1,455	6	48	0	0	0	0	0	0	0	0	0		22,860	12,557
Upper East	9,194	4,883	53	3,165	34	529	6	617	7	48	0	0	0	0	0	0	0	0	0		8,908	4,784

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				(12)					
M				So	ort by				
month PDM				• Lo	ocation				
Presence	Coverage	Usage	Condition	Miscellaneou	is data	Comments			
			Sleep	ing spaces			Pe	eople	
Region		#	Sleep	Ing spaces Covered	%	#	Pe	Covered	%
Region	Summary ·		Sleep 73,336		% 79		Pe 95,471		% 85
Region Ashanti	Summary -	-		Covered		1:		Covered	
	Summary -		73,336	Covered 58,056	79	1:	5,471	Covered 115,593	85

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M								So	ort by								
nonth PDN	l							- Lo	ocation								
resence	Cov	erage	Us	sage	Con	dition	Misc	ellaneou	s data	Comme	nts						
											AM	IF Nets					
	Ho	useholds		Sleep Spac		Peop	le	Nets Received	Presence	Hung		Prese not hu		Missir	ng	Worn o not usa	
						People								-	National Control of Co		- 22
Region	Target	#	%	#	#/hh	#	#/ss	#	%	#	%	#	%	#	%	#	%
	Target 28,380	# 27,870	% 98	# 73,336	#/hh 2.63	#	#/ss 1.85	#	% 90	# 50,679	% 71	# 14,438	% 20	# 3,796	% 5	# 3,439	
Summary	12.75									1.000							
	28,380	27,870	98	73,336	2.63	135,471	1.85	71,676	90	50,679	71	14,438	20	3,796	5	3,439	% 5 4 6

show/hide key

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M								Sort by	/								
nonth PDM								Locati	on								
Presence	Coverag	e	Usage	Con	dition	Mis	scellane	ous da	ita C	omr	nents						
		Nets	Used		н	ouseh	old used				Peop	ole sl	eeping u	unde	r nets		
	Correc	tly	Not Cor	rectly	Correc	ctly	Not cor	rectly	Childro under		Childre 5 to 1		Pregna wome		Othe adult		Total
	#	%	#	%	#	%	#	%	#	%	#	%	#	%	#	%	#
Region				•	22,438	100	0	0	20,950	18	38,082	33	1,774	2	54,787	47	115,593
Region Summary →	56,076	100	0	0	22,100	199222	~ ~								20022		
		100 100	0 0	0	11,220	100	0	0	8,767	17	16,867	34	623	1	24,064	48	50,32
Summary →	56,076	A DOWNER OF	NE			COLUMN ST	0	0	8,767 7,812	17 18	16,867 13,603	34 31	623 898	1	24,064 21,538	48 49	50,32 ⁻ 43,85 ⁻

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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
845	456 (54%)	58 (7%)	331 (39%)

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	900 13,970	Matching type	Number of records	%
Percentage	6.4%	Complete Match	456	54.0%
	0.45	Key Data Only Match	58	6.9%
Matching records Percentage of 'Revisit'	845 93.9%	Total Key Data Matches	514	60.8%
Percentage of total	6.0%	Key Data Mismatch	331	39.2%
Complete or Key Data only match	514	Total # Matched Records	845	100.0%
Percentage	60.8%	No Matching Record Yet	55	
		Total Records Entered	900	



Home > PDMs > Re-visit Analysis

Data Collection Analysis

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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.

Refresh

PDM 9 month PDM

Total records entered: 27,870 Revisit records entered: 1,768 (6.3%) Matching records: 1,614 (91.3%)

Nets Hung Present Not Hung Sleeping	Spaces Are Used Correctly? People In The Household
-------------------------------------	--

				Nets Hung										
Region	# HHs Matched	Main	Revisit	Δ	%	σ1	σ2							
Ashanti	857	1,598	1,532	+66	+4	0.9	1.43							
Brong Ahafo	468	988	982	+6	+1	0.9	1.48							
Upper East	289	559	564	-5	-1	0.9	1.49							
	1,614	3,145	3,078	+67	+2	0.9	1.46							

00%	0	0		0	1 0%	33		9	23	35 2%	85	5	226	820 51%	216	128	36	19	9	2	0		1	1	0	00%
<	0% -10	0%	10, 27	0% -8	-7	0°		1% -5	1% -4	-3	5% -2		-1	0	13% +1	+2	2% +3	2	1% +5					0% +9	0% +10	>
Reg	ion		5	< ·	10	-9	-8	-7	-6	-5	-4	-3	-2	-1	0	+1	+2	+3	+4	+5	+6	+7	+8	+9	+10	0 >
Ash	anti			0	0	0	0	0	2	6	12	17	42	107	439	124	74	19	8	5	2	0	0	0	0	0
Bror	ng Ah	afo	9	0	0	0	0	0	0	3	7	12	28	68	237	58	33	11	7	3	0	0	0	1	0	0
Upp	er Ea	ist		0	0	0	0	1	1	0	4	6	15	51	144	34	21	6	4	1	0	0	1	0	0	0



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DM						Sort by					
month PI	DM				+	Location					
ack up to											
Accounta	ability										
Re-visit	data							Spares			
Revisit rovided %	Revisit collected #	Revisit collected % (% of provided)	Δ#	Δ%	Spares provided #	Spares provided %	provided that is Spares		% of visited that is spares	% of target that is spares	% collected matched to HH list
	1,764	6.22 (93)	-129	-6.81	9,030	0.49	31.82	1,287	4.6	4.6	99.7
6.67			-42	-4.40	4,585	0.48	31.82	746	5.2	5.2	99.8
6.67 6.62	912	6.33 (96)	1								
and the second	912 533	6.33 (96) 5.58 (89)	-65	-10.87	3,038	0.49	31.82	342	3.6	3.7	99.5