Generated by ashwinikalantri, Jan 23, 2020 08:41 Questionnaire created by ashwinikalantri, Jul 15, 2019 15:17 Last modified by ashwinikalantri, Sep 23, 2019 10:02

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Sections 4, Sub-sections 0, Questions 94. Questions with enabling conditions 33 Questions with validation conditions 9 Rosters 1 Variables 1



Sevagram HDSS - Baseline

SURVEY IDENTIFICATION INFORMATION QUESTIONNAIRE DESCRIPTION

No sub-sections, No rosters, Questions: 7.

No sub-sections, No rosters, Questions: 4, Static texts: 1.

No sub-sections, Rosters: 1, Questions: 36, Static texts: 1, Variables: 1.

No sub-sections, No rosters, Questions: 47, Static texts: 1.

APPENDIX A — VALIDATION CONDITIONS AND MESSAGES

APPENDIX B — CATEGORIES

LEGEND

SURVEY IDENTIFICATION INFORMATION QUESTIONNAIRE DESCRIPTION

Basic information

Title Sevagram HDSS - Baseline

Survey data information

Study type Demographic and Health Survey

Kind of data Census/enumeration data [cen]

Mode of Data Collection CAPI

Survey information

Country India

Year 2019



	DATE: CURRENT TIME start_time
GPS	GPS gps
	Ā
	SINGLE-SELECT phc 01
	SINGLE-SELECT: CASCADING 01
	And 16 other symbols [1] SINGLE-SELECT: CASCADING village 001

		SINGLE-SELECT locke	_ ed
		01 O III 02 O III	
		TEXT hoh_nam	ne
E	locked == 1		
E	<pre>IsAnswered(start_time) && IsAnswered(gps) && IsAnswered(pho</pre>) && Isanswered(sc) && Isanswered(village) && locked==2	_
		TEXT ic_nam	ne =
I			
	STATIC TEXT		_
	(HDSS)		
	HDS HDS		
	HDSS		
	<u> </u>		
	HDSS		
] [
	HDSS	## ###################################	
	HDSS HANDS H	SINGLE-SELECT ic_understoo	_ od
	<i></i>	01 O III 02 O III	
	HDSS HER HINDSS HER	SINGLE-SELECT ic_question	15
		01 O III 02 O III	

	2	

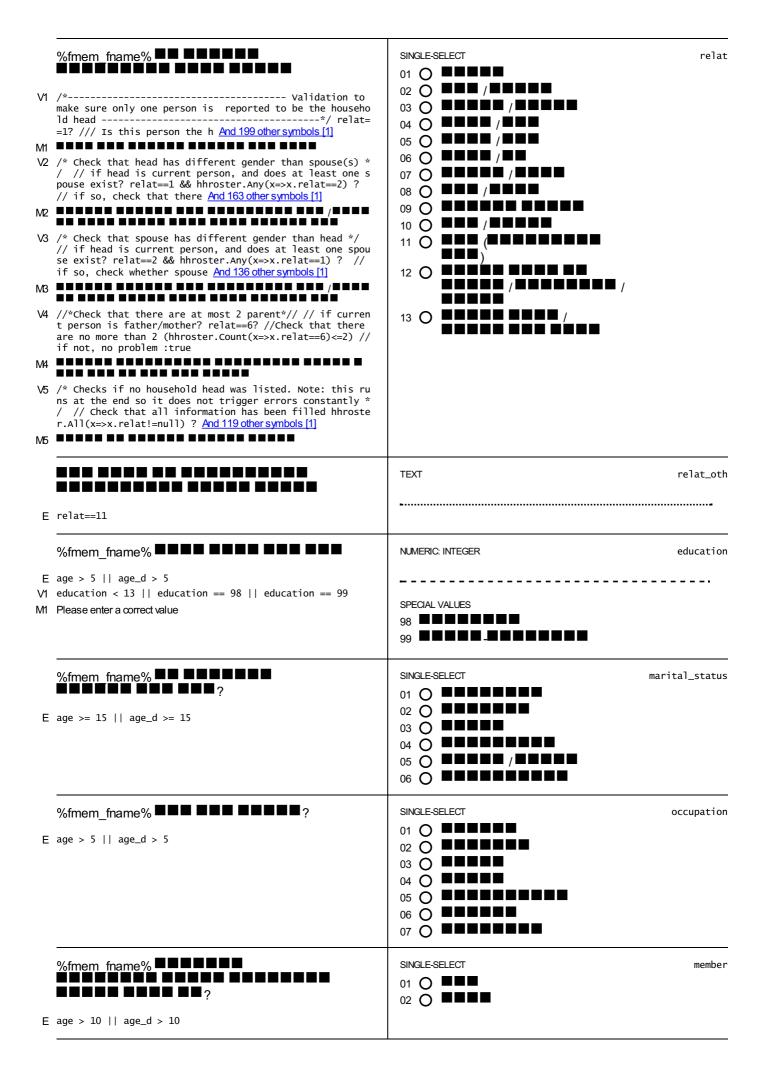
SINGLE-SELECT						
01	0					
00	\bigcirc					

ic_consent

E IsAnswered(ic_name) && ic_understood == 1 && ic_questions == 2 && ic_consent == 1

		TEXT	landmark
		•	
		SINGLE-SELECT 01 O	ration_own
F	ration_own == 1	SINGLE-SELECT 01	ration_type
_	Tueron_omn == 1	03 O ••••• 04 O ••••••	
	■■■ caste ■■■ ■■■?	SINGLE-SELECT 01	caste
		NUMERIC: DECIMAL	living_since
	(living_since >= 1 && living_since <= 20) living_since e == 98 living_since == 99 living_since == 91 living_since == 92 living_since == 93	SPECIAL VALUES 91 0-3	
		SINGLE-SELECT 01 O	insure
E	insure == 1	MULTI-SELECT 01	insure_type
		02	
		TEXT	insure_other
Ε	insure_type.Contains(4)		<u>-</u>

	NUMERIC: INTEGER	fmember_nc
	•	
Roster: HOUSEHOLD ROSTER generated by numeric question fmember_no		hhroste
	техт	fmem_fname
	TEXT	fmem_mname
	TEXT	fmem_1name
%fmem_fname%	SINGLE-SELECT 01 O	birth_knov
	DATE	dok
E birth_know == 1		<u>-</u>
%fmem_fname%■■■■■■■■=?	NUMERIC: INTEGER	age_c
E birth_know == 2 1 age_d > 0 && age_d < 120 11 Please enter correct age		
VARIABLE start_time.FullYearsSince(dob)	DOUBLE	age
STATIC TEXT		
E birth_know == 1		
%fmem_fname% ■■■ %age% ■■■■■■■■		
	SINGLE-SELECT 01 O	gender



E	%fmem_fname%	MULTI-SELECT 01	member_which
	%fmem fname%	SINGLE-SELECT 01	phone
E	%fmem_fname%	TEXT	fmem_mno
	phone == 1	SINGLE-SELECT 01	fmem_internet
	%fmem_fname%	SINGLE-SELECT 01	res_status
Ε	%fmem_fname% ? gender == 2 && ((age >=15 && age <=49) (age_d>=15 && a ge_d <=49))	SINGLE-SELECT 01	menst_status
E	%fmem fname% ? menst_status == 2	DATE	1mp
E	%fmem_fname%	SINGLE-SELECT 01 O	pregnant

%fmem fname% 28 ***********************************		
### ##################################		NUMERIC: INTEGER fmem_g
%fmem fname% 28 ***********************************		
### Please check the value Marital_status != 1 && gender == 2 && (age >=15 age_d> ==15)	E marital_status != 1 && gender == 2 && (age >= 15 age_ d >=15)	
marital_status != 1 && gender == 2 && (age >=15 age_d> ==15 age_d> =	%fmem_fname% 28	NUMERIC: INTEGER fmem_p
### Please check daysin MAMERIC INTEGER Finem_1	=====-:(
Please check again %fmem_fname% marital_status != 1 && gender == 2 && (age >=15 age_d> ==15) fmem_l <= fmem_p Please check the value %fmem_fname% marital_status != 1 && gender == 2 && (age >=15 age_d> ==15) fmem_a <= fmem_g Please check the value (fmem_l + fmem_a) <= fmem_g Please check the value %fmem_fname% MGIMS Pregnancy Cohort fmem_g > 0 && (phc == 1 phc == 2 phc == 3) Please enter the MGIMS pregnancy cohort ID TEXT SCOPE: SUPERVISOR N.MERIC INTEGER fmem_l SINGLE-SELECT 01 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	<pre>E marital_status != 1 && gender == 2 && (age >=15 age_d> =15)</pre>	
%fmem fname% gender == 2 && (age >=15 age_d> ==15) fmem_1 <= fmem_p Please check the value %fmem fname% gender == 2 && (age >=15 age_d> ==15) fmem_1 <= fmem_p Please check the value NLMERIC INTEGER NLMERIC INTEGER NLMERIC INTEGER fmem_a Fmem_a SINGLE-SELECT O1 O	fmem_p <= fmem_g	
marital_status != 1 && gender == 2 && (age >=15 age_d> =15 mem_l <= fmem_p Please check the value %fmem fname%	Please check again	
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marital_status != 1 && gender == 2 && (age >=15 age_d> =15) fmem_1 <= fmem_p Please check the value %fmem fname% marital_status != 1 && gender == 2 && (age >=15 age_d> =15) fmem_a <= fmem_g Please check the value (fmem_1 + fmem_a) <= fmem_g Please check the value %fmem fname% MGIMS Pregnancy Cohort %fmem_g > 0 && (phc == 1 phc == 2 phc == 3) Please enter the MGIMS pregnancy cohort ID TEXT SCOPE: SUPERNISOR		
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=15) fmem_a <= fmem_g Please check the value (fmem_1 + fmem_a) <= fmem_g Please check the value %fmem fname% MGIMS Pregnancy Cohort %index fmem_g > 0 && (phc == 1 phc == 3) Please enter the MGIMS pregnancy cohort ID TEXT SCOPE: SUPERVISOR bir_cohort_id		NUMERIC: INTEGER fmem_a
fmem_a <= fmem_g Please check the value (fmem_1 + fmem_a) <= fmem_g Please check the value %fmem fname% MGIMS Pregnancy Cohort 101 O 10 0 10 0 10 0 10 0 10 0 10 0 10	<pre>marital_status != 1 && gender == 2 && (age >=15 age_d> =15)</pre>	
(fmem_1 + fmem_a) <= fmem_g Please check the value %fmem fname% MGIMS Pregnancy Cohort \$\text{SINGLE-SELECT} & \text{bir_cohort} \\ 01 \text{O} = \text{01} \\ 02 \text{O} = \text{SINGLE-SELECT} & \text{bir_cohort} \\ 02 \text{O} = \text{SINGLE-SELECT} & \text{bir_cohort} \\ 01 \text{O} = \text{O} = \text{O} \\ 02 \text{O} = \text{SINGLE-SELECT} & \text{bir_cohort} \\ 02 \text{O} = \text{SINGLE-SELECT} & \text{bir_cohort_id} \\ 02 \text{O} = \text{SINGLE-SELECT} & \text{bir_cohort_id} \\ 03 \text{O} = \text{SINGLE-SELECT} & \text{bir_cohort_id} \\ 04 \text{O} = \text{SINGLE-SELECT} & \text{bir_cohort_id} \\ 05 \text{O} = \text{O} = \text{O} = \text{O} \\ 05 \text{O} = \text{O} = \text{O} = \text{O} \\ 05 \text{O} = \text{O} = \text{O} = \text{O} \\ 05 \text{O} = \text{O} = \text{O} = \text{O} = \text{O} \\ 05 \text{O} = \text{O} = \text{O} = \text{O} = \text{O} = \text{O} \\ 05 \text{O} = \text	fmem_a <= fmem_g	
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fmem_g > 0 && (phc == 1 phc == 2 phc == 3) Please enter the MGIMS pregnancy cohort ID TEXT SCOPE: SUPERVISOR bir_cohort_id		
fmem_g > 0 && (phc == 1 phc == 2 phc == 3) Please enter the MGIMS pregnancy cohort ID TEXT SCOPE: SUPERVISOR bir_cohort_id	%fmem_fname% MGIMS Pregnancy Cohort ■■	
SCOPE: SUPERVISOR	F fmem_g > 0 && (phc == 1 phc == 2 phc == 3)	
	Please enter the MGIMS pregnancy cohort ID	
	bir_cohort == 1	SWEE. SUPERVISOR



E IsAnswered(ic_name) && ic_understood == 1 && ic_questions == 2 && ic_consent == 1

?	81 (•
	91 O	
	TEXT	wi_drink_water_other
E wi_drink_water == 96		
**************************************	SINGLE-SELECT 11	
	TEXT	wi_toilet_other
E wi_toilet == 96		
STATIC TEXT		

wi_electricity	SINGLE-SELECT 01 O 02 O 1	
wi_mattress	SINGLE-SELECT 01 O IIII 02 O IIIII	
wi_cooker	SINGLE-SELECT 01 O IIII 02 O IIIII	
wi_chair	SINGLE-SELECT 01 O IIII	
wi_bed	SINGLE-SELECT 01 O	
wi_table	SINGLE-SELECT 01 O	
wi_fan	SINGLE-SELECT 01 O IIII 02 O IIIII	
wi_radio	SINGLE-SELECT 01 O	
wi_bwtv	SINGLE-SELECT 01 O	
wi_coltv	SINGLE-SELECT 01 O	
wi_sewingmach	SINGLE-SELECT 01 O	
wi_mob_phone	SINGLE-SELECT 01 O	
wi_11_phone	SINGLE-SELECT 01 O IIII	
wi_internet	SINGLE-SELECT 01 O 02 O 01	
wi_computer	SINGLE-SELECT 01 O	

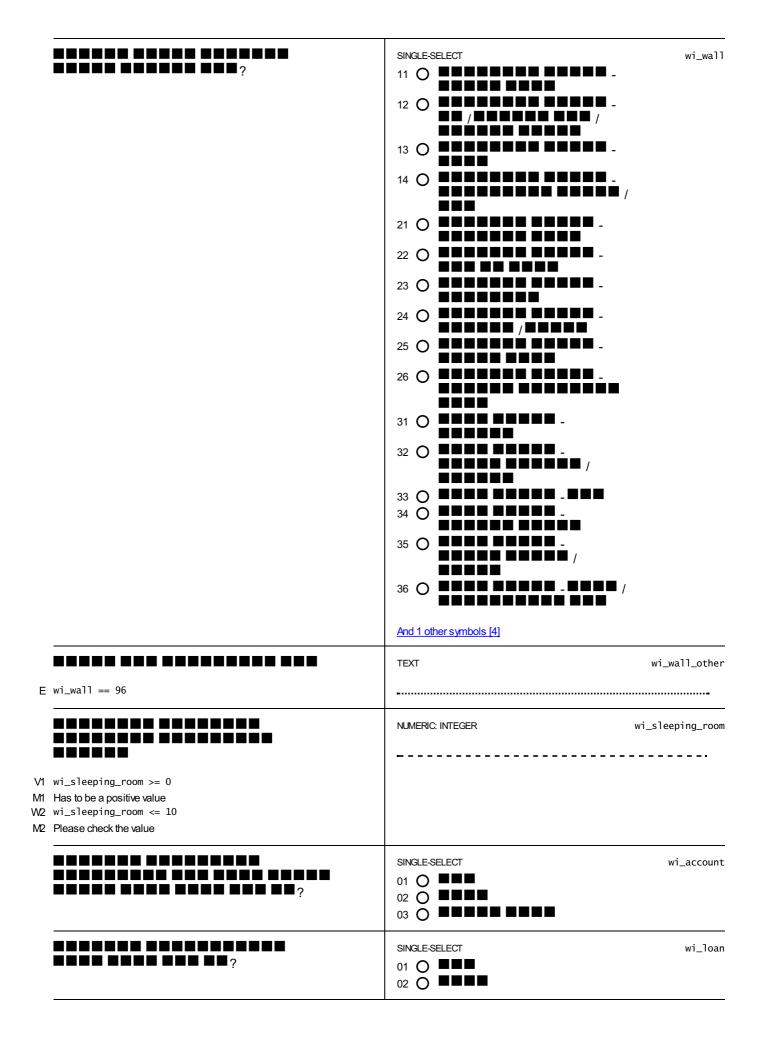
	SINGLE-SELECT wi_refrigerator 01 O
(AC)/	SINGLE-SELECT wi_ac 01 O
	SINGLE-SELECT wi_washmach 01 O
	SINGLE-SELECT wi_clock 01 O
	SINGLE-SELECT wi_bicycle 01 O
	SINGLE-SELECT wi_motorcycle 01 O
	SINGLE-SELECT wi_cart 01 O
	SINGLE-SELECT wi_car 01 O
	SINGLE-SELECT wi_pump 01 O
	SINGLE-SELECT wi_thresher 01 O
	SINGLE-SELECT wi_tractor 01 O
?	SINGLE-SELECT wi_cooking_fuel 01

		TEXT wi_cooking_	fuel_other	
E	wi_cooking_fuel == 96			
		SINGLE-SELECT 11 O	wi_floor	
		12 O 		
		21 🔾		
		23 O		
		31 0		
		32		
		33 🔾		
		34 O		
		96 🔾 🚃 💮 (🖛 🖛 🖛 🖷 🖷		
		TEXT wi_f	loor_other	
Е	wi_floor == 96	b		

 TEXT	wi_roof_other
And 4 other symbols [3]	
36 🔾 🗰 🗰 🗰 🖿 –	
35 ()	
34 🔾	
33 🔾	
32 🔾	
31 🔾	
25 ()	
24 ()	
22 🔾	
21 🔾	
15 ()	
14 0	
13 🔾	
12 0	
11 0	

14/19

E wi_roof == 96



E wi_loan == 1	MULTI-SELECT 01	wi_loan_type
	SINGLE-SELECT 01 O 02 O 01 O 02 O 03 O 04 O 05 O 06 O 07 O 08 O 09	wi_own_land
######################################	NUMERIC: DECIMAL SPECIAL VALUES 1000	wi_land_size
E wi_own_land == 1 V1 wi_irr_land_size <= wi_land_size	NUMERIC: DECIMAL SPECIAL VALUES 1000	wi_irr_land_size
	SINGLE-SELECT 01 O IIII 02 O IIIIII	wi_livestock_avail
E wi_livestock_avail == 1	MULTI-SELECT 01	

APPENDIX A — VALIDATION CONDITIONS AND MESSAGES

[1] relat: %fmem_fname% Validation Condition: Validation to make sure only one person is reported to be the household head relat == 1? /// Is this person the household head? /// If household head, check that there has /// not been another household head reported (hhroster.Count(x=>x.relat==1)==1) /// If not a household head, then no error Validation Message: Validation Condition: /* Check that head has different gender than spouse(s) */// if head is current person, and does at least one spouse exist? relat==1 && hhroster.Any(x=>x.relat==2) ? // if so, check that there is no spouse with a gender different than that of the head !(hhroster.Any(a=>a.relat==2 && a.gender!=null && a.gender==gender)) : // if not, no problem Validation Message: Validation Condition: /* Check that spouse has different gender than head */ // if head is current person, and does at least one spouse exist? relat==2 && hhroster.Any(x=>x.relat==1) ? // if so, check whether spouse has different gender than head !(hhroster.Any(b=>b.relat==1 && b.gender!=null && b.gender==gender)) : // if not, no problem true Validation Message: Validation Condition: //*Check that there are at most 2 parent*// // if current person is father/mother? relat==6? //Check that there are no more than 2 (hhroster.Count(x=>x.relat==6)<=2) //if not, no problem :true Validation Message: Validation Condition: /* Checks if no household head was listed. Note: this runs at the end so it does not trigger errors constantly $^{\star}/$ // Check that all information has been filled hhroster.All(x=>x.relat!=null) ? If all information has been filled out, check for a head was listed !(hhroster.Count(x=>x.relat==1)==0):

Validation Message:

APPENDIX B — CATEGORIES

- [1] sc:
- [2] village:
 - Categories: 1: ----, 2: ----, 3: ----, 4: ----, 4: ----, 5: ----, 6: ----, 6: ----, 7: ----, 8: ---31: 44: **1**, 51: **1**, 52: **1**, 53: **1**, 53: **1**, 54: **1**, 55: **1**, 55: **1**, 56: **1**, 57: **1**, 58: **1** , 65: **----**, 66: **----**, 70: **----**, 71: **-----**, 72: **-----**73: :=====,81:====,82:=====,82:=====,86:=====,86:=====,87:=== 95. **3**), 102: **3 3 4 5 6** 103: **4 5 6** 104: **5 6 7** 105: **6 8 8 8 9 1** 106: **8 8 8 9 1** 107: **8 8 9 1** 108:

APPENDIX B — CATEGORIES 18 / 19

Legend and structure of information in this file

