

## Malawi Census 2 School Follow-up

Field	Question	Answer
time_chk <i>(required)</i>	The clock on your phone is incorrect: 2023-Feb-21  Please exit the form without saving changes and have your supervisor correct the clock. <i>Question relevant when: today()&lt;date("2019-09-27")</i>	
note_intro	 <h2>Malawi Census 2 School Follow-up</h2>	
officer <i>(required)</i>	Interviewer name:	officer_id officer_name
zone <i>(required)</i>	Zone:	zone zone
school_id <i>(required)</i>	School:	school_id school
standard_ob	Observed standard:	1 Standard 1 2 Standard 2 3 Standard 3 4 Standard 4 5 Standard 5 6 Standard 6 7 Standard 7 8 Standard 8
note_ob	You are observing STANDARD [standard_ob] at [school_name].  You should now proceed to read out the names of children who were reported to be in STANDARD [standard_lower], [standard_ob] & [standard_higher] at this school during the census update. <i>Question relevant when: \${standard_ob} !=1</i>	
note_ob2	You are observing STANDARD 1 at [school_name].  You should now proceed to read out the names of children who were reported to be in STANDARD 1, 2 & 3 at this school during the census update. <i>Question relevant when: \${standard_ob} =1</i>	
standard <i>(required)</i>	Reported standard:	standard standard
child follow-up (1)		(Repeated group)
unique_id <i>(required)</i>	Children previously reported in STANDARD [standard] in [school_name]:	unique_id individual_name
child follow-up (1) > [individual_name]		
pull_sex	Sex of [individual_name]:	1 Male 2 Female
pull_age	Age of [individual_name]:	
pull_village	Village of [individual_name]:	
enrolled <i>(required)</i>	Is [individual_name] currently enrolled?	1 Yes 0 No 777 Unknown
observation <i>(required)</i>	How have you confirmed the enrollment of [individual_name]?	1 Spotcheck 2 Attendance register
child follow-up (1) > [individual_name]	<i>Group relevant when: \${enrolled} =1</i>	
standard_chk <i>(required)</i>	Confirm the current STANDARD of [individual_name]	1 Standard 1 2 Standard 2 3 Standard 3 4 Standard 4 5 Standard 5 6 Standard 6 7 Standard 7 8 Standard 8 9 Missing
stream <i>(required)</i>	Confirm the current STREAM of [individual_name]	0 No stream 1 A 2 B 3 C 4 D 5 E 6 F
attendance_spot <i>(required)</i>	Is [individual_name] PRESENT today? <i>Question relevant when: ( \${enrolled} =1 and \${observation} =1)</i>	1 Present 0 Absent
child follow-up (1) > [individual_name]	<i>Group relevant when: ( \${enrolled} =1 and \${observation} =2)</i>	
attendance_label	Enter the recorded ATTENDANCE of [individual_name] LAST WEEK:	1 Present

Field	Question	Answer	
		0	Absent
		999	Blank
attendance_1 (required)	Monday 7th October:	1	Present
		0	Absent
		999	Blank
attendance_2 (required)	Tuesday 8th October	1	Present
		0	Absent
		999	Blank
attendance_3 (required)	Wednesday 9th October	1	Present
		0	Absent
		999	Blank
attendance_4 (required)	Thursday 10th October	1	Present
		0	Absent
		999	Blank
attendance_5 (required)	Friday 11th October	1	Present
		0	Absent
		999	Blank
destination (required)	Record the DESTINATION of [individual_name]: Question relevant when: \${enrolled} = 0	1	Transferred out
		2	Dropped out
		3	Progressed to secondary school
		777	Unknown
		999	Other
destination_oth (required)	Record the DESTINATION of [individual_name]: Question relevant when: \${destination} = 999 Response constrained to: not(regex(., "(.*)[p{Punct}] (.*)\$"))		
zone_to (required)	Record the ZONE that [individual_name] has transferred to: Question relevant when: \${destination} = 1	zone	zone
		999	UNKNOWN
school_id_to (required)	Record the SCHOOL that [individual_name] has transferred to: Question relevant when: \${destination} = 1 and \${zone_to} != 999	school_id	school
		999	UNKNOWN
notes_child	Please record any notes or observations about this child: Response constrained to: not(regex(., "(.*)[p{Punct}] (.*)\$"))		
notes_school	Please record any notes or observations about this school: Response constrained to: not(regex(., "(.*)[p{Punct}] (.*)\$"))		