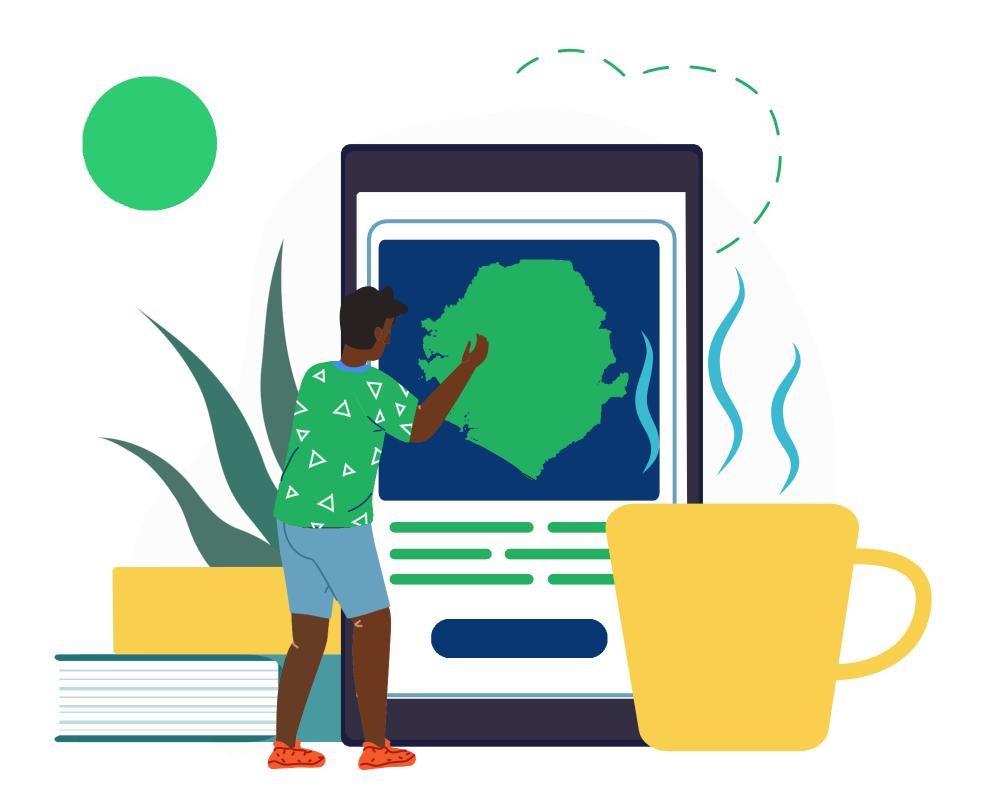




AUTOMATED SCHOOL MASTER LIST

School Quality Assurance Officer Manual



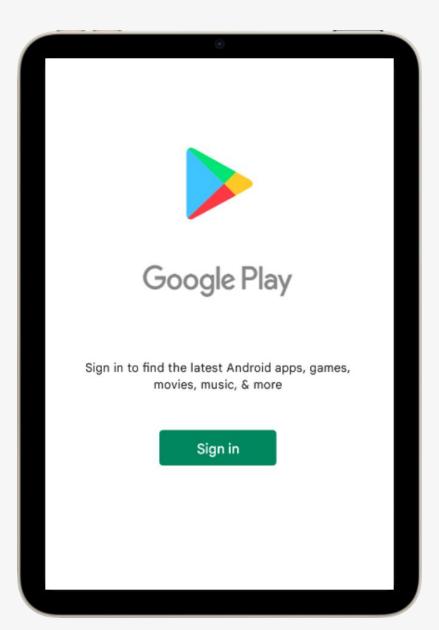
This manual provides detailed information for School Quality Assurance Officers on setting up an Android device, including downloading the **KoboCollect** app and relevant associated forms, as well as how to fill and submit the individual forms.

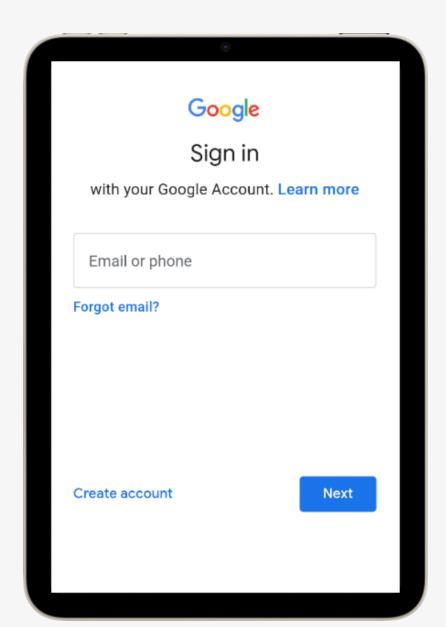
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FORMS - guide to filling in each form	
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Form 5. Adding Shift	Page 8
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Form 7. Changing Level	Page 10

KOBO INSTALLATION ON AN ANDROID DEVICE







OPEN PLAY STORE

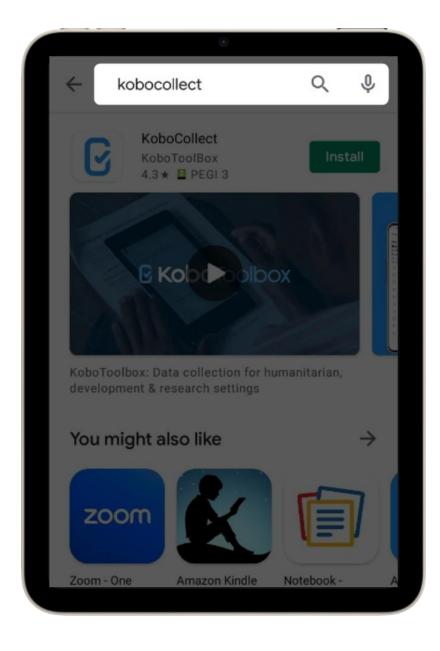
Locate and open the 'Play Store' on your Android device.

SIGN IN

Sign in to Google Play. You can use your exiting Google account.

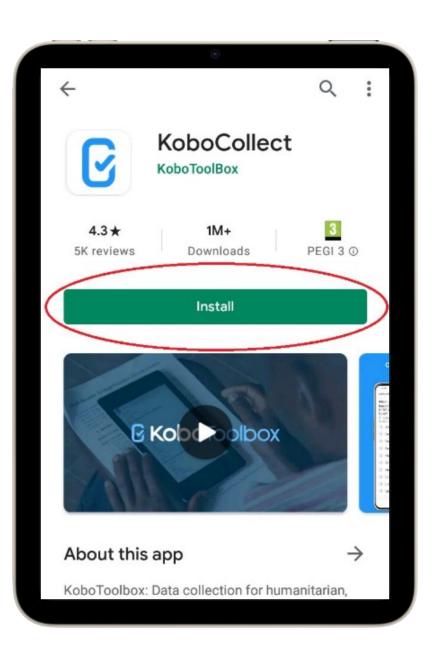
REGISTER WITH GOOGLE

If you don't have a Google account already, create a new account.



SEARCH FOR KOBOCOLLECT

In the search bar, type 'kobocollect'.



CLICK INSTALL

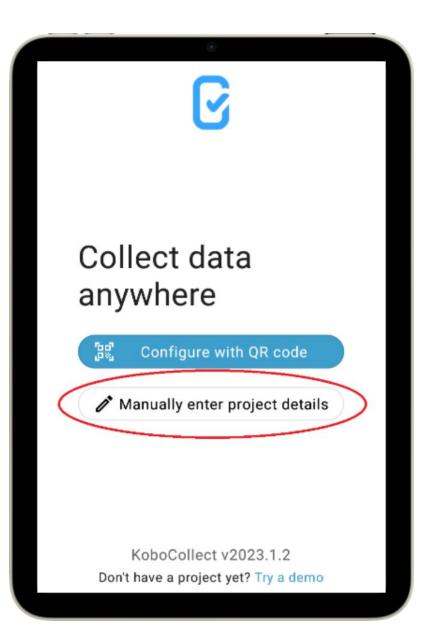
Click the 'Install' button and then click 'Accept' to proceed with the installation.

OPEN THE KOBOCOLLECT APP AND CONFIGURE



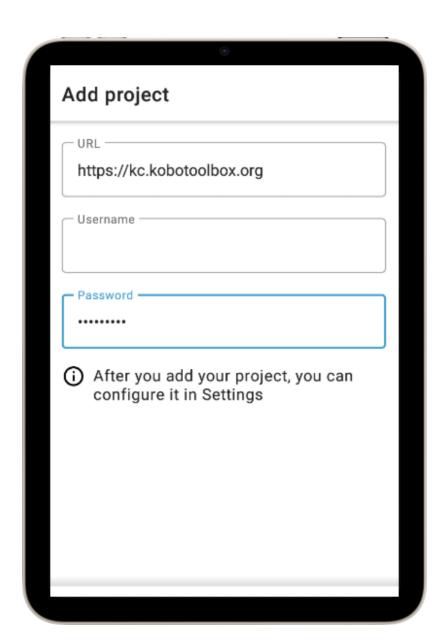


Locate and open the 'Play Store' on your Android device.



CONFIGURE THE APP

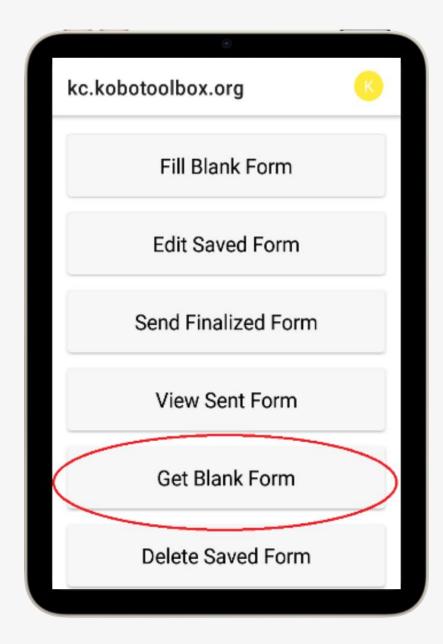
Select 'Manually enter project details'.



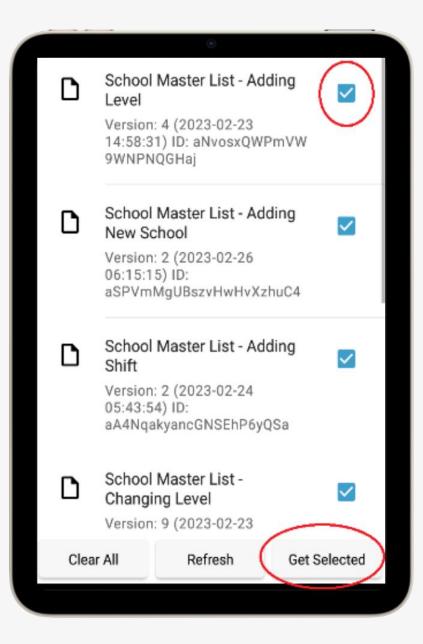
TYPE IN: https://kc.kobotoolbox.org/

Enter your username and password. If you do not have one already, you will need to first register at:

https:/kf.kobotoolbox.org/accounts/signup/



CLICK 'GET BLANK FORM'



DOWNLOAD FORMS

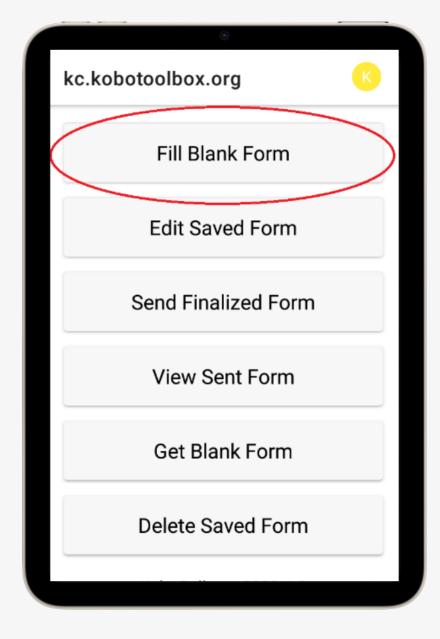
Download the desired forms to your device by selecting them and then hitting 'Get Selected'.

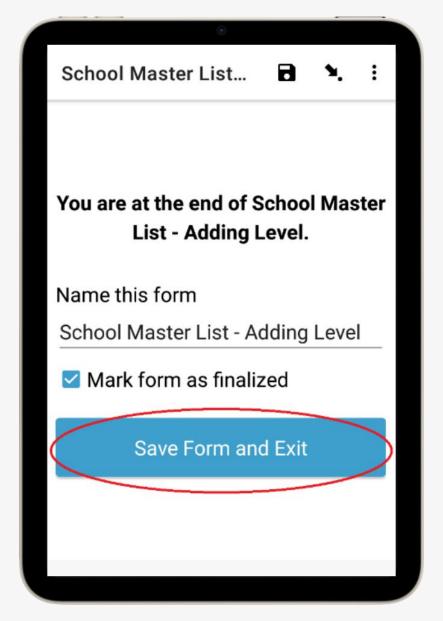
THE SEVEN FORMS TO BE SELECTED AND DOWNLOADED ARE:

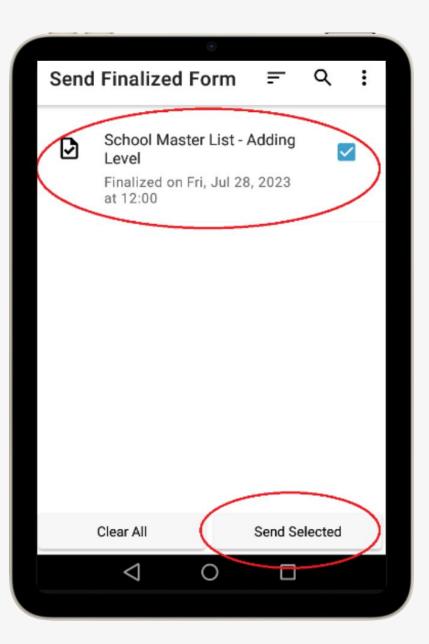
- 1. Changing Shift
- 2. School Moves Location
- 3. School Closure
- 4. Adding New School
- 5. Adding Shift
- 6. Adding Level
- 7. Changing Level

NOW YOU'RE READY TO ENTER DATA!

You can collect data offline, just remember to upload it the next time you are connected to the internet (see step 3 – **SUBMIT FORM** – below)!







CLICK FILL BLANK FORM

And select the required form.

Enter all the required information. You may proceed between questions by 'swiping right', or by hitting 'Next'.

SAVE FORM AND EXIT

When all the information is correctly entered, hit 'Save Form and Exit'.

SUBMIT FORM

Navigate to 'Send Finalized Form', select the relevant form(s) you would like to submit and hit 'Send Selected'.

This requires an internet connection

THERE ARE SEVEN FORMS THAT YOU NEED TO USE

The following pages show detailed instructions for filling in the following forms:

- 1. Changing Shift
- 2. School Moves Location
- 3. School Closure
- 4. Adding New School
- 5. Adding Shift
- 6. Adding Level
- 7. Changing Level

FORM 1. CHANGING SHIFT

TO FACILITATE THE PROCESS OF CHANGING THE SHIFT OF A SCHOOL, THE FOLLOWING STEPS SHOULD BE FOLLOWED:

1. Enter EMIS Code

Start by entering the EMIS Code of the school for which the shift is being changed. The EMIS Code is a unique identifier for each school in the system.

2. Choose Shift Changing From

Select the current shift pattern that the school follows. This indicates the shift that is currently in effect.

3. Choose Shift Changing To

Specify the desired new shift pattern that the school will transition to. This indicates the shift that will be implemented after the change.

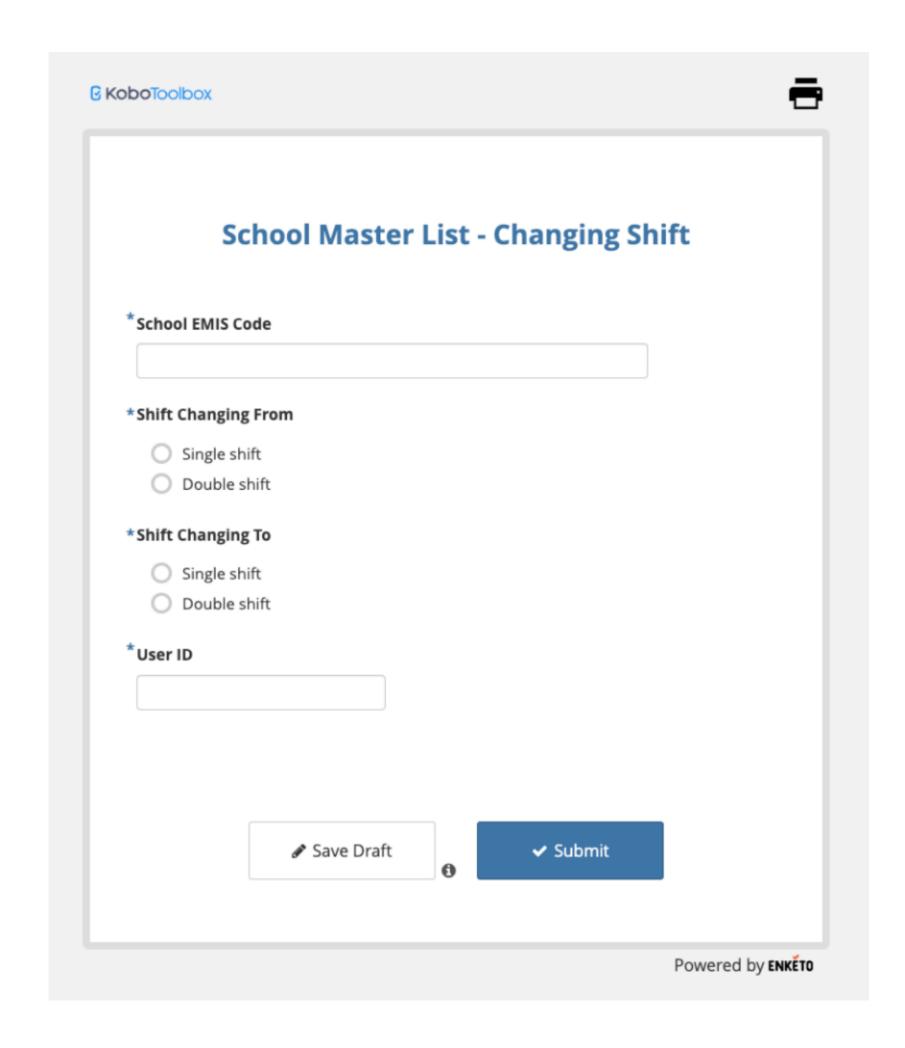
4. Enter User ID

Provide the user ID or identification of the individual initiating the shift change. This helps keep track of the responsible party.

5. Submit

Once all the necessary information has been entered, click the "Submit" button to finalise the request for the shift change.

Following these steps ensures that the necessary details are captured for the shift change, including the EMIS Code, current shift, desired new shift, and user ID.



TROUBLESHOOTING & CONTACT INFORMATION

FORM 2. SCHOOL MOVES LOCATION

TO FACILITATE THE PROCESS OF MOVING A SCHOOL TO A NEW LOCATION, THE FOLLOWING STEPS CAN BE FOLLOWED:

1. Enter EMIS Code

Start by entering the EMIS Code of the school that is being moved. The EMIS Code is a unique identifier for each school in the system.

2. Select Region

Choose the region where the school's new location is situated. This helps categorise the school's geographical location.

3. Select District

Specify the district within the chosen region where the school will be relocated.

4. Select Council

Choose the relevant local council or municipality associated with the new school location.

5. Select Chiefdom

Select the chiefdom or administrative subdivision within the district.

6. Select Section

Choose the specific section within the chiefdom where the school will be situated.

7. Select Town

Specify the town or village where the new school location is located.

8. Select Level

Determine the educational level or grade of the school being moved (e.g., primary, secondary, etc.).

9. Select Shift

Indicate the shift pattern for the school (e.g., morning, afternoon, full day).

10. Collect GPS

Gather the GPS coordinates (latitude and longitude) of the new school location. This helps accurately identify the geographical position.

11. Enter User ID

Provide the user ID or identification of the individual initiating the school move. This helps keep track of the responsible party.

12. Submit

Once all the necessary information has been entered, click the "Submit" button to finalise the request for school relocation.

Following these steps ensures that the necessary details are captured for the school move, including the EMIS Code, new location information, school level, shift pattern, GPS coordinates, and user ID.

*Emis Code	
*Region	
○ NORTHERN	
OSOUTHERN	
○ EASTERN	
O NORTH WESTERN	
○ WESTERN	
*District	
* Council	
* Chiefdom	
*Section	
* Town	
*Level	
O Pre- Primary	
Primary	
O Junior Secondary	
 Senior Secondary 	
*Shift	
Single shiftDouble shift, Afternoon	
O Double shift, Morning	
*Please collect a GPS point of	the school
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iditide (iii) /	search for place or address Q �
langituda (**** 9)	UPPER TENGBEH
longitude (x.y °)	+ FARM Fudia Terrace TOWN
	Fuul
altitude (m)	BOTTOM MANGO RED PUMP CO
accuracy (m)	Regenting Regenting
	GWENT HEIGH Hill Co. © OpenStreetMap & Yohan Boniface & Humanitarian OpenStreetMap
m	Team Terms
*User ID	

FORM 3. SCHOOL CLOSURE

TO INITIATE THE PROCESS OF SCHOOL CLOSURE, FOLLOW THESE STEPS:

1. Enter EMIS Code

Input the EMIS Code of the school that needs to be closed. The EMIS Code is a unique identifier for each school in the system.

Choose Action

2. Select the action or option related to school closure. In this case, choose "Closure" or a similar option that signifies the intention to close the school.

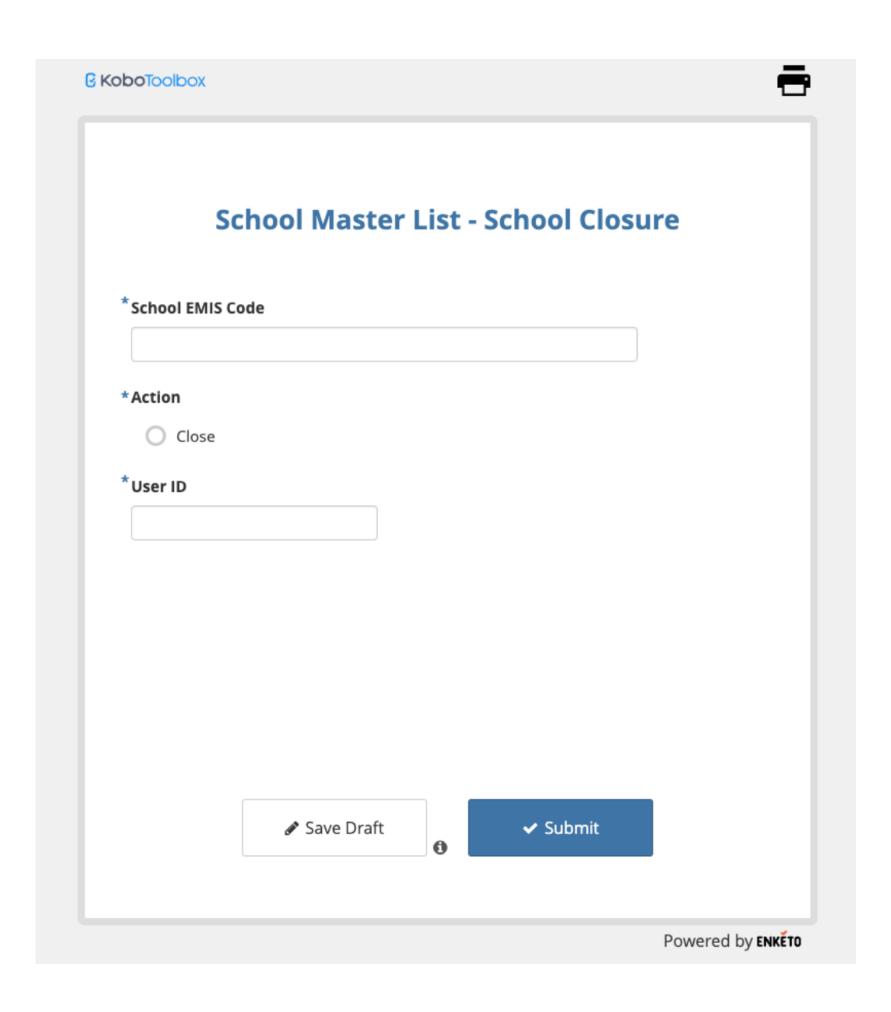
3. Enter User ID

Provide the user ID or identification of the person initiating the school closure. This helps in tracking the responsible party.

4. Submit

Once all the necessary information has been entered, click the "Submit" button to finalise the request for school closure.

By following these steps, you can initiate the closure process for the specified school. Please note that the actual interface and options may vary depending on the specific system or software being used.



FORM 4. ADDING NEW SCHOOLS

TO ADD A NEW SCHOOL TO THE SYSTEM, PLEASE FOLLOW THESE STEPS:

1. Enter School Name

Input the name or title of the new school that is being established.

2. Select Region

Choose the region where the new school is located. This helps categorise the geographical location of the school.

3. Select District

Specify the district within the chosen region where the new school is situated.

4. Select Council

Choose the relevant local council or municipality associated with the new school's location.

5. Select Chiefdom

Select the chiefdom or administrative subdivision within the district where the new school will be located.

6. Select Section

Choose the specific section within the chiefdom where the new school will be situated.

7. Select Town

Specify the town or village where the new school will be located.

8. Select Level

Determine the educational level or grade of the new school (e.g., primary, secondary, etc.).

9. Select Shift

Indicate the shift pattern for the new school (e.g., morning, afternoon, full day).

10. Collect GPS

Gather the GPS coordinates (latitude and longitude) of the new school's location. This helps accurately identify the geographical position of the school.

Following these steps ensures that the necessary details are captured for the new school, including the school name, location information (region, district, council, chiefdom, section, and town), school level, shift pattern, and GPS coordinates.

School Master List - Adding New School

Region		
O NORTHERN		
SOUTHERN		
○ EASTERN		
NORTH WESTERN		
○ WESTERN		
District		
Council		
*Chiefdom		
Section		
*Town		
*Level		
Pre- Primary		
Primary		
 Junior Secondary 		
 Senior Secondary 		
O Single shift		
Double shift, AfternoonDouble shift, Morning	ne school	
Double shift, AfternoonDouble shift, Morning	ne school search for place or address Q	\$
Double shift, Afternoon Double shift, Morning *Please collect a GPS point of the latitude (x.y°)		F
Double shift, Afternoon Double shift, Morning Please collect a GPS point of the	search for place or address Q UPPER TENGBER	F
Double shift, Afternoon Double shift, Morning Please collect a GPS point of the latitude (x.y°)	search for place or address Q UPPER TENGBERTOWN	F
Double shift, Afternoon Double shift, Morning Please collect a GPS point of the latitude (x.y°)	search for place or address Q UPPER TENGBERTOWN Fudia Terrace	F
Double shift, Afternoon Double shift, Morning Please collect a GPS point of the latitude (x.y°) longitude (x.y°)	search for place or address Q UPPER TENGBERTOWN Fudia Terrace BOTTOMMANGO	0
Double shift, Afternoon Double shift, Morning Please collect a GPS point of the latitude (x.y°) longitude (x.y°)	search for place or address Q UPPER TENGBERTOWN Fudia Terrace BOTTOMMANGO	0
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Double shift, Afternoon Double shift, Morning Please collect a GPS point of the latitude (x.y°) longitude (x.y°) altitude (m)	search for place or address Q UPPER TENGBERTOWN FARM FARM BOTTOM MANGO Regentinoad Regentinoad Regentinoad Historia	RED PUMP CO
Double shift, Afternoon Double shift, Morning Please collect a GPS point of the latitude (x.y°) longitude (x.y°) altitude (m)	search for place or address Q UPPER TENGBERTOWN FARM FARM BOTTOMMANGO RegenteRoad RegenteRoad	RED PUMP CO
Double shift, Afternoon Double shift, Morning Please collect a GPS point of the latitude (x.y°) longitude (x.y°) altitude (m) accuracy (m)	search for place or address UPPER TENGBERTOWN FARM FARM FORM Regent Road OpenStreetMap & Yohan Boniface & Humanitarian OpenStreetMap	RED PUMP CO
Double shift, Afternoon Double shift, Morning *Please collect a GPS point of the latitude (x.y°) longitude (x.y°) altitude (m)	search for place or address UPPER TENGBERTOWN FARM FARM FORM Regent Road OpenStreetMap & Yohan Boniface & Humanitarian OpenStreetMap	RED PUMP CO
Double shift, Afternoon Double shift, Morning Please collect a GPS point of the latitude (x.y°) longitude (x.y°) altitude (m) accuracy (m)	search for place or address UPPER TENGBERTOWN FARM FARM FORM Regent Road OpenStreetMap & Yohan Boniface & Humanitarian OpenStreetMap	RED PUMP CO
Double shift, Afternoon Double shift, Morning Please collect a GPS point of the latitude (x.y°) longitude (x.y°) altitude (m) accuracy (m)	search for place or address UPPER TENGBERTOWN FARM FARM FORM Regent Road OpenStreetMap & Yohan Boniface & Humanitarian OpenStreetMap	RED PUMP CO
Double shift, Afternoon Double shift, Morning Please collect a GPS point of the latitude (x.y°) longitude (x.y°) altitude (m) accuracy (m)	search for place or address UPPER TENGBERTOWN FARM FARM FORM Regent Road OpenStreetMap & Yohan Boniface & Humanitarian OpenStreetMap	RED PUMP CO
Double shift, Afternoon Double shift, Morning Please collect a GPS point of the latitude (x.y°) longitude (x.y°) altitude (m) accuracy (m)	search for place or address UPPER TENGBERTOWN FARM FARM FORM Regent Road OpenStreetMap & Yohan Boniface & Humanitarian OpenStreetMap	RED PUMP CO

FORM 5. ADDING SHIFT

TO ADD AN ADDITIONAL SHIFT TO AN EXISTING SCHOOL, YOU CAN FOLLOW THESE STEPS:

1. Enter School EMIS Code

Input the EMIS Code of the school to which you want to add an additional shift. The EMIS Code is a unique identifier for each school in the system.

2. Select Existing Shift

Choose the current shift pattern that the school follows. This indicates the existing shift that is already in effect.

3. Select Additional Shift

Specify the additional shift that you want to add to the school. This could be a different time slot or an additional session to accommodate more students.

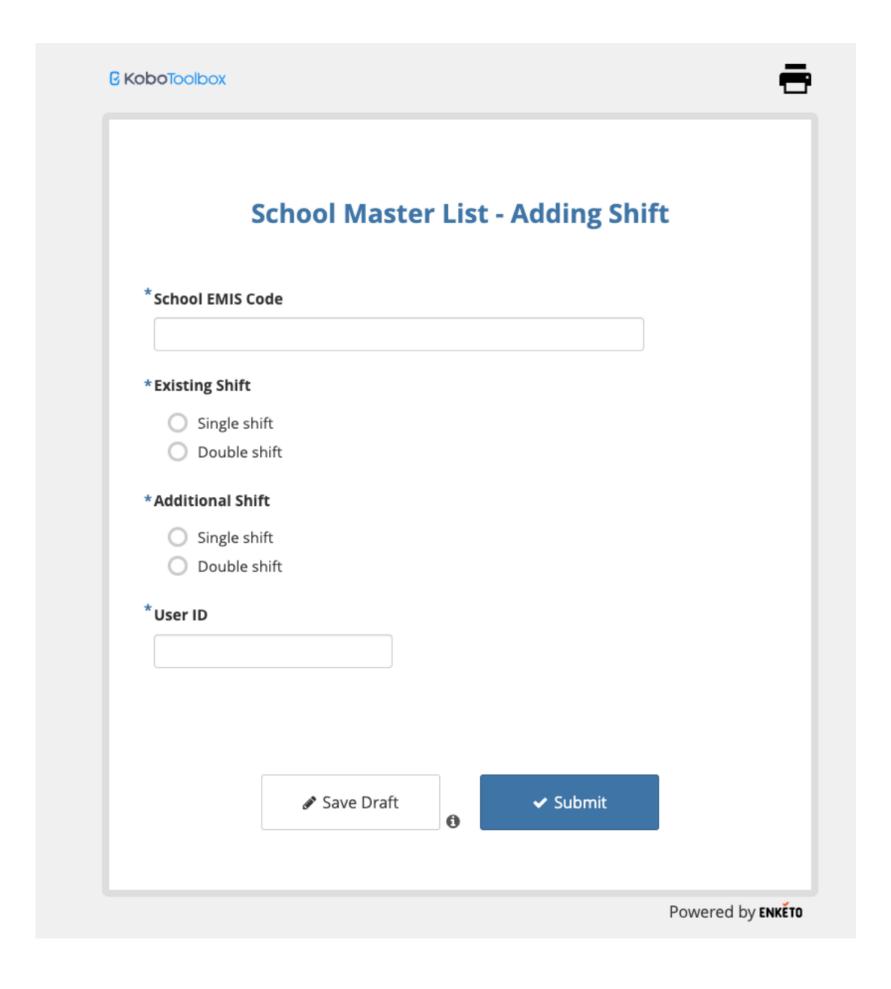
4. Enter User ID

Provide the user ID or identification of the person initiating the addition of the shift. This helps in tracking the responsible party.

5. Submit

Once all the necessary information has been entered, click the "Submit" button to finalise the request to add an additional shift to the school.

By following these steps, you can initiate the closure process for the specified school. Please note that the actual interface and options may vary depending on the specific system or software being used.



TROUBLESHOOTING & CONTACT INFORMATION

FORM 6. ADDING LEVEL

TO ADD AN ADDITIONAL LEVEL TO AN EXISTING SCHOOL, PLEASE FOLLOW THESE STEPS:

1. Enter EMIS Code

Input the EMIS Code of the school for which you want to add an additional level. The EMIS Code is a unique identifier for each school in the system.

2. Select Existing Level

Choose the current level or grade that the school offers. This indicates the existing level that is already in effect.

3. Select Additional Level

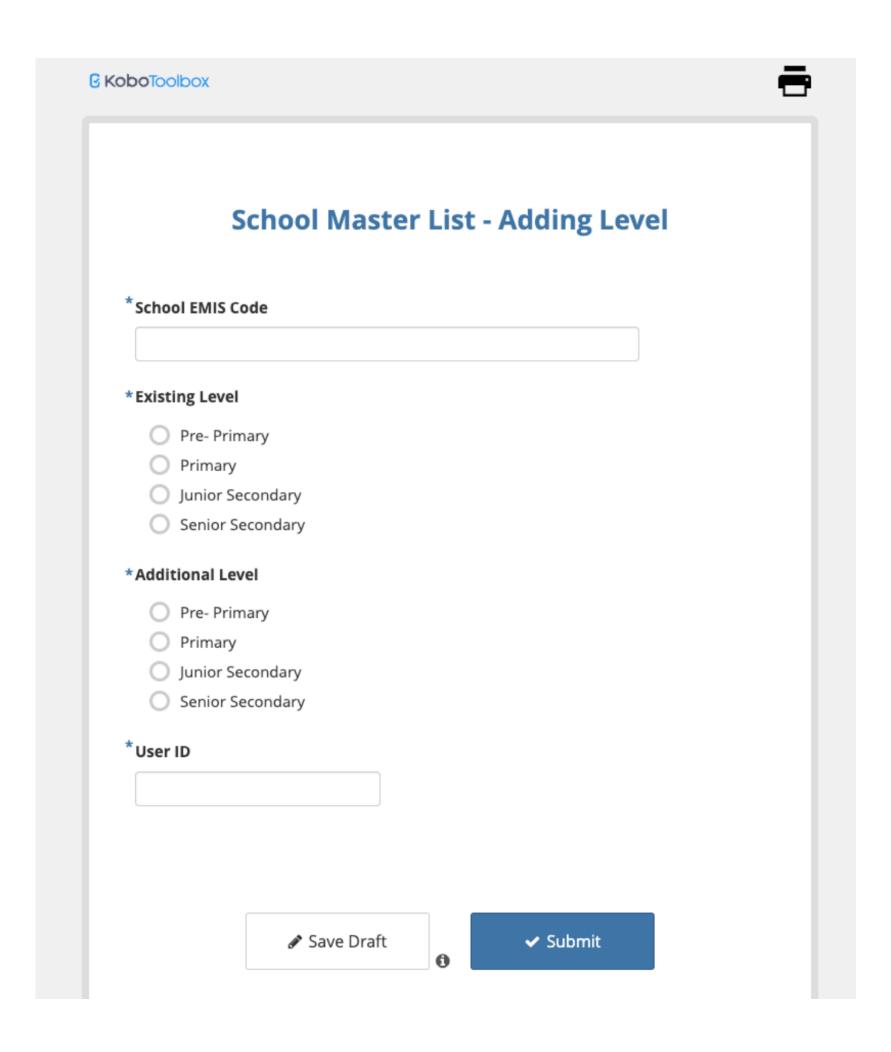
Specify the additional level that you want to add to the school. This could be a higher or lower grade depending on the school's expansion or curriculum changes.

4. Enter User ID

Provide the user ID or identification of the person initiating the addition of the level. This helps in tracking the responsible party.

5. Submit

Once all the necessary information has been entered, click the "Submit" button to finalise the request to add an additional level to the school.



TROUBLESHOOTING & CONTACT INFORMATION

For more information, please visit: https://support.kobotoolbox.org/kobocollect_on_android_latest.html

FORM 7. CHANGING LEVEL

TO INITIATE A LEVEL CHANGE FOR A SCHOOL, PLEASE FOLLOW THESE STEPS:

1. Enter School EMIS Code

Input the EMIS Code of the school for which you want to change the level. The EMIS Code is a unique identifier for each school in the system.

2. Select Level Changing From

Choose the current level or grade of the school. This indicates the existing level that you want to change from.

3. Select Level Changing To

Specify the new level or grade that you want to change the school to. This indicates the desired level that you want the school to transition to.

4. Enter User ID

Provide the user ID or identification of the person initiating the level change. This helps in tracking the responsible party.

5. Submit

Once all the necessary information has been entered, click the "Submit" button to finalise the request to change the level of the school.

By following these steps, you can initiate the process of changing the level of a school. Please note that the actual interface and options may vary depending on the specific system or software being used.

Pre- Primary Dunior Secondary Senior Secondary Pre- Primary Pre- Primary Dunior Secondary Senior Secondary Senior Secondary Senior Secondary	Pre- Primary Primary Junior Secondary Senior Secondary evel Changing To Pre- Primary Primary Junior Secondary Senior Secondary Senior Secondary	Pre- Primary Dunior Secondary Senior Secondary Level Changing To Pre- Primary Primary Junior Secondary Senior Secondary Senior Secondary	O Primary O Junior Secondary O Senior Secondary Level Changing To O Pre- Primary	
Pre- Primary Dunior Secondary Senior Secondary Pre- Primary Pre- Primary Dunior Secondary Senior Secondary Senior Secondary Senior Secondary	Pre- Primary Primary Junior Secondary Senior Secondary evel Changing To Pre- Primary Primary Junior Secondary Senior Secondary Senior Secondary	Pre- Primary Dunior Secondary Senior Secondary Level Changing To Pre- Primary Primary Junior Secondary Senior Secondary Senior Secondary	 Pre- Primary Primary Junior Secondary Senior Secondary Level Changing To Pre- Primary 	
Primary Junior Secondary Senior Secondary Pre- Primary Primary Junior Secondary Senior Secondary Senior Secondary	O Primary O Junior Secondary Senior Secondary evel Changing To O Pre- Primary O Primary O Junior Secondary O Senior Secondary O Senior Secondary	O Primary O Junior Secondary Senior Secondary Level Changing To O Pre- Primary O Primary O Junior Secondary O Senior Secondary O Senior Secondary	O Primary O Junior Secondary O Senior Secondary Level Changing To O Pre- Primary	
Junior Secondary Senior Secondary Evel Changing To Pre- Primary Primary Junior Secondary Senior Secondary	 Junior Secondary Senior Secondary evel Changing To Pre- Primary Primary Junior Secondary Senior Secondary 	 Junior Secondary Senior Secondary Level Changing To Pre- Primary Primary Junior Secondary Senior Secondary 	Junior SecondarySenior SecondaryLevel Changing ToPre- Primary	
Senior Secondary Evel Changing To Pre- Primary Primary Junior Secondary Senior Secondary	 Senior Secondary evel Changing To Pre- Primary Primary Junior Secondary Senior Secondary 	Senior Secondary Level Changing To Pre- Primary Primary Junior Secondary Senior Secondary	O Senior Secondary Level Changing To O Pre- Primary	
Pre- Primary Primary Junior Secondary Senior Secondary	evel Changing To Pre- Primary Primary Junior Secondary Senior Secondary	Level Changing To Pre- Primary Primary Junior Secondary Senior Secondary	Level Changing To O Pre- Primary	
Pre- Primary Primary Junior Secondary Senior Secondary	Pre- PrimaryPrimaryJunior SecondarySenior Secondary	Pre- PrimaryPrimaryJunior SecondarySenior Secondary	O Pre- Primary	
Primary Junior Secondary Senior Secondary	Primary Junior Secondary Senior Secondary	O Primary O Junior Secondary O Senior Secondary		
Junior Secondary Senior Secondary	Junior SecondarySenior Secondary	Junior SecondarySenior Secondary		
Senior Secondary	Senior Secondary	O Senior Secondary	Primary	
			O Junior Secondary	
ser ID	Jser ID	User ID	Senior Secondary	
JCI ID			User ID	