KOBO TOOLBOX

Collecting Data Using the KoBoCollect App on an Android Phone or Tablet (01.05)
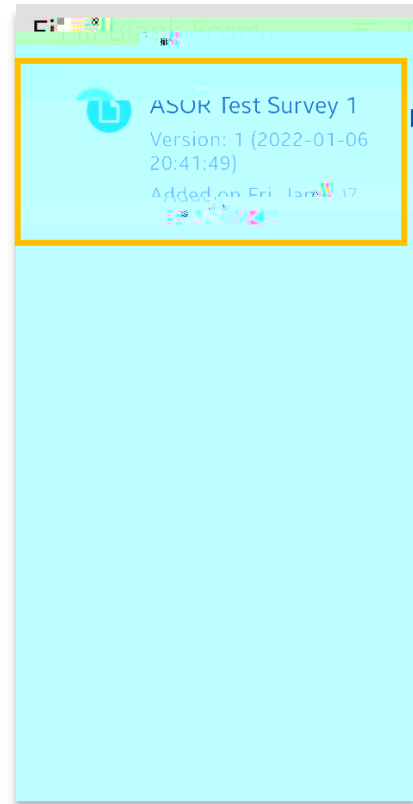
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KoBoToolbox is a free and open source software package for location and descriptive data collection. Information can be collected at heritage sites through tablets and phones using the KoBoCollect app or through the web browser interface, even when those devices are offline. Location and descriptive data recorded in the field can then be synched up with GIS software once an internet connection has been reestablished.

This   will cover how to colle TJ661 5 79 reW* nBT/F1 11.04 Tf1 0 0 1 155.66 613.54 Tm0 geo00P000092 0 612
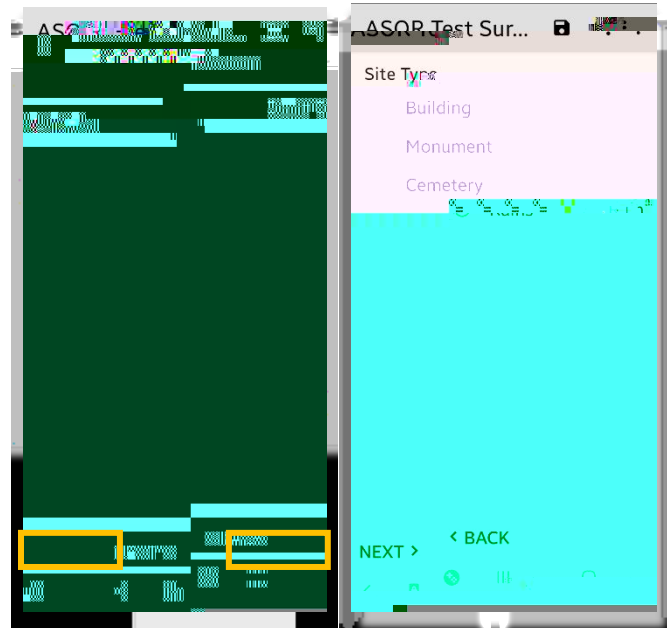
2. Select   .

   If this project does not appear, please refer to

   _____

   _____

   _____ for instructions on how
   to link the KoBoConnect app to your project.
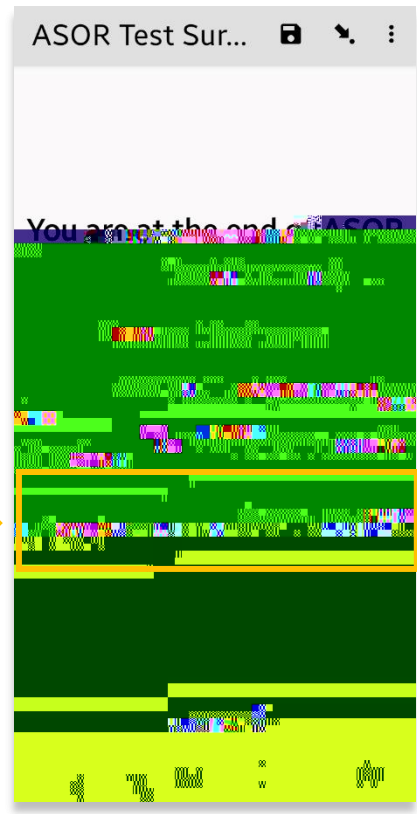

3. Each question that you created for your survey
   will appear on its own screen in the app.

   You can navigate between questions using the
          and   links at the bottom of the app.

4. Click _____ when finished entering data for this entry.

   Also check the box for _____.

5. The data you just collected has now been stored on the KoBoCollect app (even without an internet connection).

   You can send this data to your project page on KoBoToolBox by selecting the _____ button. *

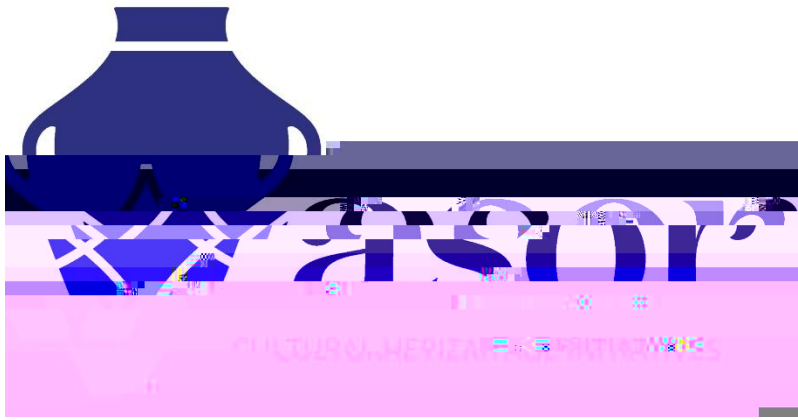   * This process requires an internet connection.

6. Choose the project you wish to send your data to. In this case it is the _____, which was created in _____

   _____

   Press the _____ button.

   You will receive a confirmation popup message if the process is successful.

7. In a web browser return to KoBoToolBox:

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