

### **Inspection methodology: Dug well**

- a. The structure to be assessed is found and located with the help of available local people and liaison and its GPS location is recorded.
- b. Inner diameter of well, total depth of well, depth of water available in the well, and height of parapet wall are measured.
- c. Availability and condition of the platform is observed.
- d. Availability, condition, material and thickness of lining to the well is checked.
- e. Diameter and material of weep holes and the availability of access down the well (like steps, stairs, etc.) are also observed.
- f. Availability and condition of other services like approach road, soak pit etc. are also checked.
- g. With the help of villagers, the information regarding the process of construction is also collected.
- h. Images of all the data observed on the field are captured.
- i. Data observed on the field is recorded in ODK collect mobile application.