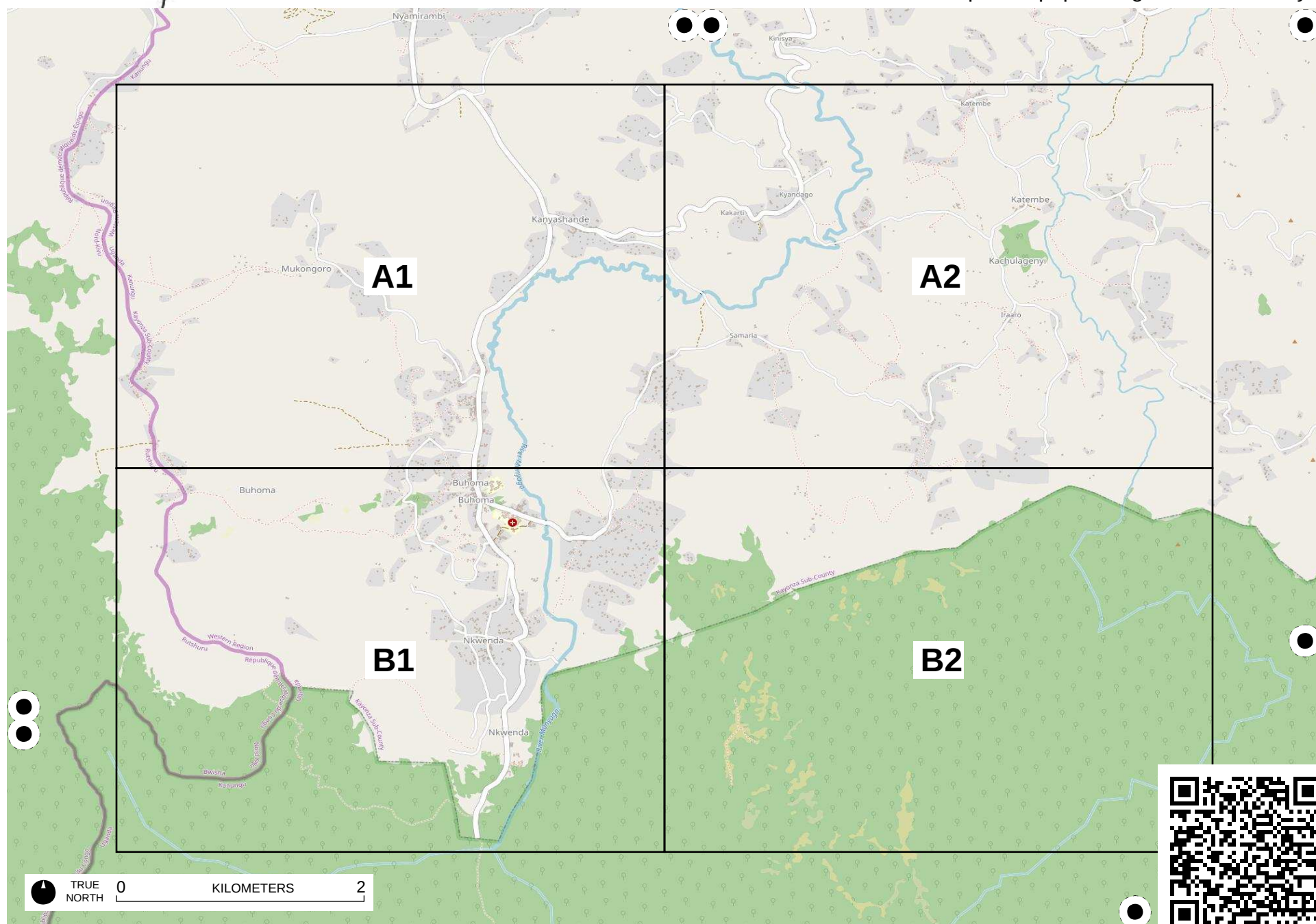


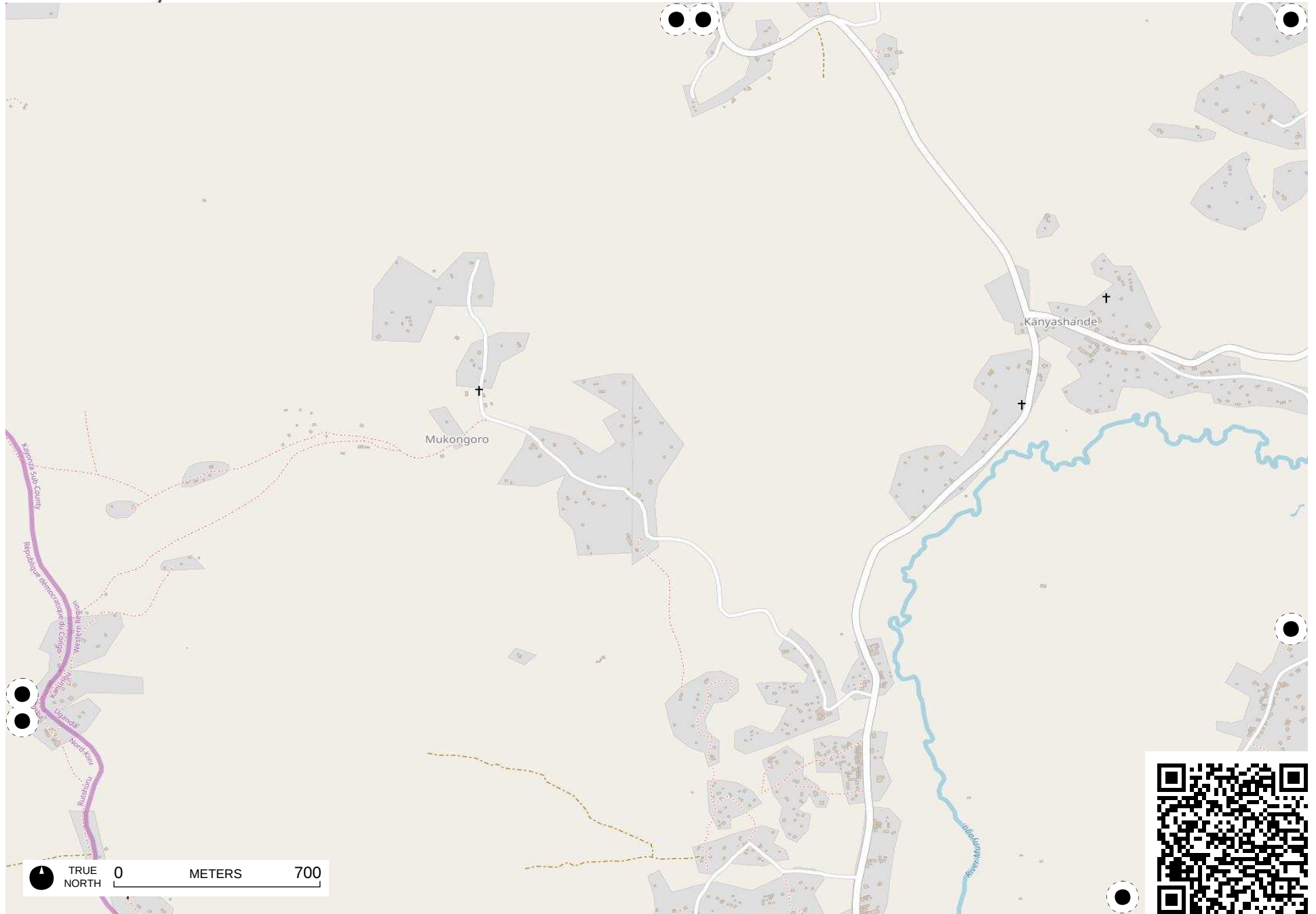


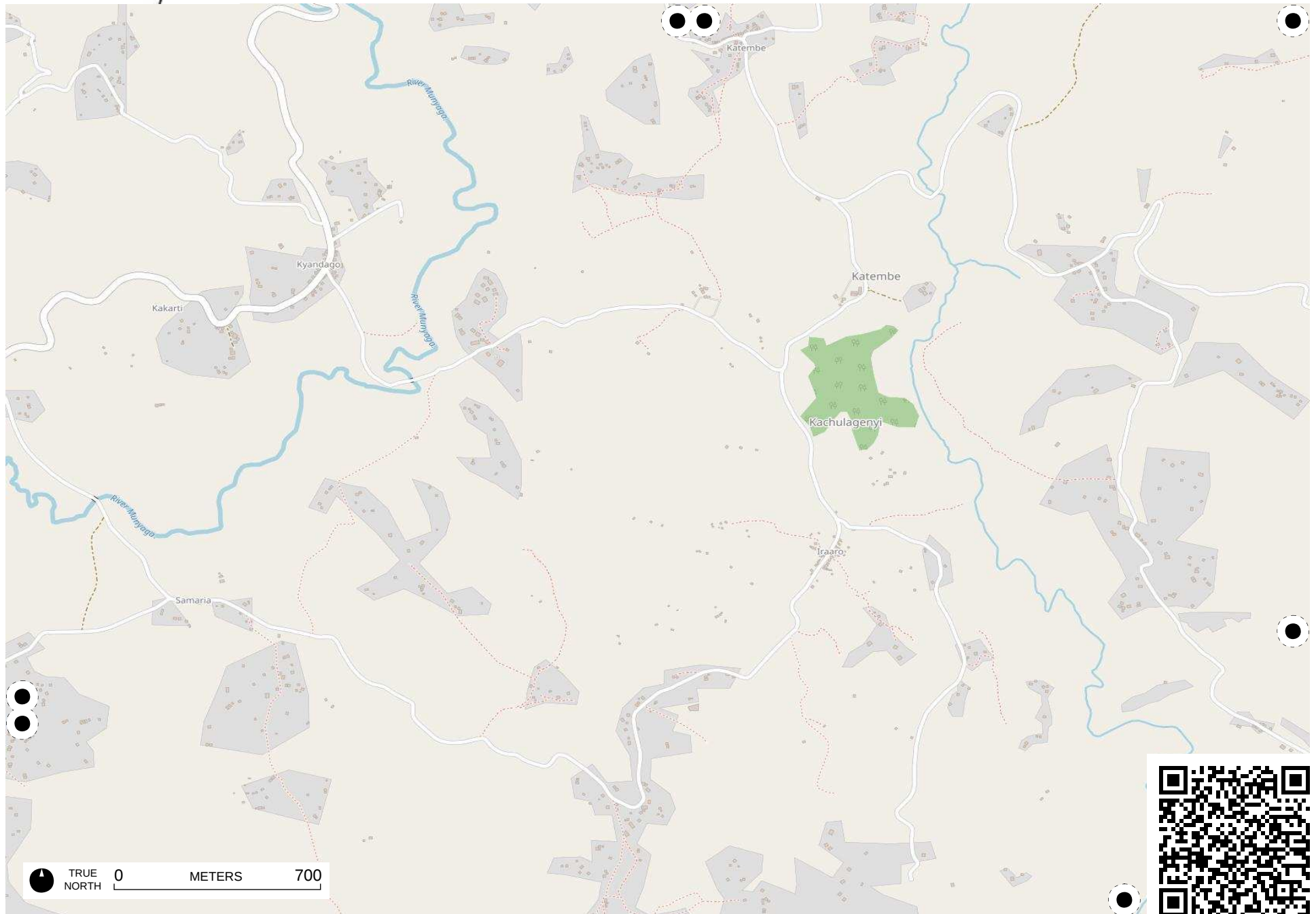
This map displays the Mukongoro and Kanyashande regions in the Democratic Republic of the Congo. Key features include:

- Administrative Boundaries:** The map shows the border between Kivu Nord and Kivu Sud provinces, as well as the boundary with Rwanda to the east.
- Settlements:** Mukongoro and Kanyashande are marked as primary locations. Other smaller settlements like Kanyashande, Kanyashande, and Kanyashande are also indicated.
- Infrastructure:** A network of roads is shown, including a main road running north-south and several smaller roads connecting the settlements.
- Geography:** The map shows the presence of rivers and lakes, with some areas shaded in light blue to represent water bodies.
- Scale and Orientation:** A scale bar at the bottom left indicates distances up to 700 meters. A north arrow is also present.
- QR Code:** A QR code is located in the bottom right corner, likely linking to additional information or data related to the map.

This map displays the area around Mukongoro and Kanyashande in the Democratic Republic of Congo. Key features include:

- Administrative Boundaries:** The map shows the border between Kivu Nord and Kivu Sud provinces, as well as the boundary with Rwanda to the east.
- Geographical Features:** The Ruzizi River is visible in the upper right, and the Ruzizi River is shown flowing through the landscape.
- Infrastructure:** A network of roads is depicted, including a major road running north-south through the center and several smaller roads connecting the towns.
- Settlements:** Mukongoro and Kanyashande are marked as towns, with smaller villages and hamlets indicated by red dots.
- Scale and Orientation:** A scale bar at the bottom left indicates distances up to 700 meters. A north arrow is also present.
- QR Code:** A QR code is located in the bottom right corner, likely linking to additional information or data related to the map.





Field Papers

Untitled

<http://fieldpapers.org/atlas/v6n121yf/B1>

