

Natural Woodland Management Project (MEMA) Inventory form KITAPILIMWA Riverine forest

Basic information:

Transect _____

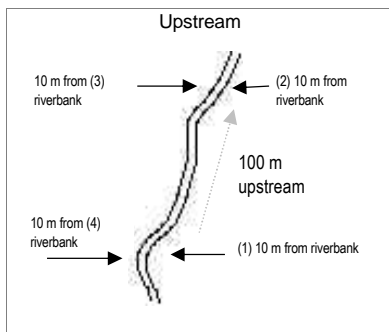
Fill in the number of the transect

Cluster A - B - C - D - E - F - G - H

Mark the letter identifying the cluster with a circle

Plot

Draw a circle around the plot number (e.g. position): 1 - 2 - 3 - 4



Village names: _____

Crew: _____

Date: _____

Observations:

- Stratum**
- | | |
|---|--|
| <input type="checkbox"/> (1) Riverine forest (special form) | <input type="checkbox"/> (4) Cultivated farmland |
| <input type="checkbox"/> (2) Lowland woodland | <input type="checkbox"/> (5) Wooded farmland |
| <input type="checkbox"/> (3) Highland woodland (miombo) | |

- Slope**
- | | | |
|---|-------------------------------------|------------------------------------|
| <input type="checkbox"/> (1) Plain / flat | <input type="checkbox"/> (2) Gentle | <input type="checkbox"/> (3) Steep |
|---|-------------------------------------|------------------------------------|

With _____ m with of the river itself in meter with one decimal

Height

Measure	No. 1		No. 2	
	T	B	T	B
Top/Bottom				
Angle (%)				
Distance (m)				

Two heights are measured in each plot. The trees measured should be 'average trees'. The angle when both aiming to the Top and Bottom of the trees is noted (using the percentage scale) as well as the distance to the tree (in meters with one decimal).
Remember to indicate minus if reading is negative!

- Other**
- | | |
|--|---|
| <input type="checkbox"/> Farming | <input type="checkbox"/> Tree harvesting |
| <input type="checkbox"/> Grazing | <input type="checkbox"/> Pitsawing |
| <input type="checkbox"/> Beekeeping | <input type="checkbox"/> Charcoal burning |
| <input type="checkbox"/> Evidence of game | <input type="checkbox"/> Mining |
| <input type="checkbox"/> Evidence of hunting | <input type="checkbox"/> Other |

Both when occurring in the sample and on the way along the transect to the plot (in case of which it is recorded on the following sample plot - as long as this is still within the stratum, otherwise on the previous.)

Remarks:
