25 RURAL KEBELES IN DEBUB BENCH DISTRICT

Kob (10 sub-kebeles)	Zozo(4 sub-kebeles)	Omakel(6 sub-kebeles)	Keberta(6 sub-kebeles)	Addis-Alem(9 sub-kebeles)	Kitte (7 sub-kebeles)	Gelit (7 sub-kebeles)	Morita (7 sub-kebeles)
$845 \times N_K / N_T$ =121 HHs	$845 \times N_Z / N_T$ = 128HHs	$812 \times N_O / N_T$ = 82HHs	$845 \times N_{Kb}/ N_T$ = 85 HHs	$845 \times N_A / N_T$ = 86HHs	$845 \times N_{Ki} / N_T$ = 128HHs	$845 \times N_G / N_T$ = 151 HHs	$845 \times N_M / N_T$ = 59 HHs will be selected
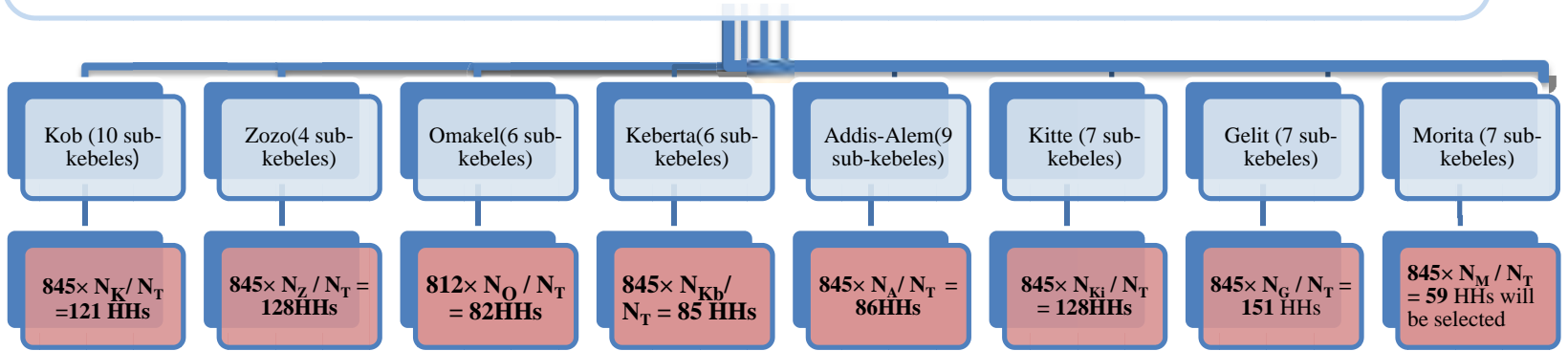
Where: - N_K=number of total households in Kob=1244

N_Z=number of total households in Zozo=1313

N_O=number of total households in Omakel=875

N_{Kb}=number of total households in Keberta =892

N_A=number of total households in A/Alem= 901

N_{Ki}=number of total households in Kitte= 1313

N_G=number of total households in Gelit=1546

N_M=number of total households in Morita= 594

HHs= households to be selected at systematic random sampling within the selected kebeles

$N_T = N_K + N_Z + N_O + N_{Kb} + N_A + N_{Ki} + N_G + N_M = 8678$.