Panel 1: Sampling Strategy for Villages and Households

Level of sampling	Urban	Rural
Division	Total=3 1 selected	Total=3 1 selected
Villages (Sampling proportionate to size)	Total=21 (21/82)*100 = 26% (26/100)*21 = 5 villages 10 villages were conservatively added to cater for the differences in injury patterns between rural and urban areas (7) 15 villages selected	Total= 61 (61/82)*100 = 74%. (74/100)*61 = 45 villages 45 villages selected
Households (Sampling proportionate to size	(15/60)*100 =25% of the sampled households needed (25/100) *212 =53 households selected	(45/60)*100 =75% of the sampled households needed (75/100)*212 =159 households selected

	Approximately 4 households per village.	Approximately 4 households per village.