Example: Survey design is 32 × 15 (32 clusters of 15 HHs, giving a total of 480 HHs to be surveyed); anaemia *scenario 1* is followed for children (See **Sample Size and Sampling example** in **Annex 3** and SENS Pre-Module **Step 8** for more details).

USE 1 SHEET PER DAY PER TEAM / PER CLUSTER. **Grey cells mean that those measurements should be skipped in that specific HH; it is used to aid survey team members and survey coordinator in the daily management of data collection for each module.**

HH No.	Anthropometry and health Children 6-59 mo.			Anaemia Children 6-59 mo.			Anaemia Women 15-49 y			IYCF Children 0-23 mo.		WASH 1=completed 2=absent 3=refused	Food Security 1=completed 2=absent 3=refused	Mosquito Net 1=completed 2=absent 3=refused
	No. in HH	No. surveyed	No. referred	No. in HH	No. surveyed	No. referred	No. in HH	No. surveyed	No. referred	No. in HH	No. surveyed			
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	Add referral criteria for MAM and SAM			Add referral criteria for severe anaemia			Add referral criteria for severe anaemia							

Date of sampling: dd / mm / yyyy   Section No.:   Block No.:   Cluster No. (if applicable):   Team No.:

Comments (e.g. head of household name and HH No. when re-visit is necessary):

NB: (1) If eligible child or woman, or entire HH are absent, team should re-revisit the household at least twice before leaving the cluster site to conduct the interview and/or measure the child or woman; (2) If there are pregnant women in the HH, the number of women in the HH is expected to be greater than the number surveyed for anaemia.

Example: Survey design is 32 × 15 (32 clusters of 17 HHs, giving a total of 480HHs to be surveyed); anaemia *scenario 2* is followed for children (See **Sample Size and Sampling example** in **Annex 3** and SENS Pre-Module **Step 8** for more details).

USE 1 SHEET PER DAY PER TEAM / PER CLUSTER. **Grey cells mean that those measurements should be skipped in that specific HH ; it is used to aid survey team members and survey coordinator in the daily management of data collection for each module.**

Date of sampling: dd / mm / yyyy			Section No.:			Block No.:			Cluster No. (if applicable):		Team No.:		
HH No.	**Anthropometry and health** Children 6-59 mo.			**Anaemia** Children 6-59 mo.			**Anaemia** Women 15-49 y			**IYCF** Children 0-23 mo.		**WASH** 1=completed 2=absent 3=refused	**Food Security** 1=completed 2=absent 3=refused	**Mosquito Net** 1=completed 2=absent 3=refused
	No. in HH	No. surveyed	No. referred	No. in HH	No. surveyed	No. referred	No. in HH	No. surveyed	No. referred	No. in HH	No. surveyed			
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	Add referral criteria for MAM and SAM			Add referral criteria for severe anaemia			Add referral criteria for severe anaemia							
Comments (e.g. head of household name and HH No. when re-visit is necessary):														

NB: (1) If eligible child or woman, or entire HH are absent, team should re-revisit the household at least twice before leaving the cluster site to conduct the interview and/or measure the child or woman; (2) If there are pregnant women in the HH, the number of women in the HH is expected to be greater than the number surveyed for anaemia.