**SENS List of Objectives**

| **Module** | **Level of representativity** | **Primary objectives** | **Secondary Objectives** | **Optional Objectives** |
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| **1- Demography** | Household-based | * To determine the demographic profile of the population;
* To determine the age dependency ratio.
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| **2- Anthropometry and Health** | Individual-based | * To measure the prevalence of acute malnutrition in children aged 6-59 months;
* To measure the prevalence of stunting in children aged 6-59 months;
* To determine the coverage of measles vaccination among children aged 9-59 months (or context-specific target group e.g. 9-23 months);
* To determine the coverage of vitamin A supplementation in the last 6 months among children aged 6-59 months;
* To determine the two-week period prevalence of diarrhoea among children aged 6-59 months.
 | * To determine the enrolment into the targeted supplementary (TSFP) and therapeutic (OTP/SC) nutrition programmes for children aged 6-59 months;
* To determine the coverage of the blanket supplementary feeding programme (BSFP) for children aged 6-23/6-35/6-59 months (if applicable);
* To determine the coverage of deworming (soil-transmitted helminth control) with mebendazole or albendazole in the last six months among young children (include context specific target age group, 12-59m/24-59m) (if applicable);
* To determine the coverage of the blanket supplementary feeding programme (BSFP) for pregnant women and lactating women with an infant less than 6 months aged 15-49 years (if applicable).
 | * To determine the use of oral rehydration salt (ORS) and/or zinc during diarrhoea episodes in children aged 6-59 months;
* To determine the prevalence of MUAC malnutrition in women of reproductive age 15-49 years (include if all, pregnant and/or lactating women with an infant less than 6 months are measured);
* To determine the time of arrival of the children in the camp /asylum country.
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| **3- Anaemia** | Individual-based | * To measure the prevalence of anaemia in children aged 6-59 months and in women of reproductive age between 15-49 years (non-pregnant).
 | * To determine enrolment into Antenatal Care clinic and coverage of iron-folic acid supplementation in pregnant women.
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| **4- IYCF** | Individual-based | * To investigate IYCF practices among children aged 0-23 months.
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| **5- Food Security** | Household-based | * To determine the populations overall ability to meet their food needs with assistance:
1. To determine the duration of the general in-kind food distribution for recipient households (if applicable);
2. To determine the coverage of cash grants and how recipient households spent the cash (if applicable);
3. To determine the coverage of the food vouchers and how recipient households use the vouchers (if applicable);
* To determine the extent to which negative coping strategies are used by households;
* To assess household food consumption (quantity and quality).
 | * To determine the proportion of households in each of the targeting categories (if applicable);
* To determine the population’s access to and use of cooking fuel (if applicable).
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| **6- Mosquito Net Coverage** | Household-based | * To determine the ownership of mosquito nets (all types and LLINs) in households;
* To determine the utilization of mosquito nets (all types and LLINs) by the total population, children 0-59 months and pregnant women.
 | * To determine the household coverage of indoor residual spraying in the past 6 months/12 months (if applicable).
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| **7- Water, Sanitation and Hygiene** | Household-based | * To determine the population’s access to, and use of, water, sanitation and hygiene facilities;
* To determine the population’s access to soap.
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