**Annexure 2**

**LIST OF INDICATORS USED IN FACTSHEET**

**SECTOR - NUTRITION**

| **Module /Intervention** | **S.no.** | **Indicator** | **Numerator** | **Denominator** |
| --- | --- | --- | --- | --- |
| 1. Early Initiation of Breastfeeding | 1.1. | Percentage of children who have ever been breastfed | Number of children who have ever been breastfed | Number of mothers who have a child 0-23 months |
| 1.2. | Percentage of mothers who received support for early breastfeeding at health center | Number of mothers who received support for early breastfeeding | Number of mothers who delivered at a health facility |
| 1.3. | Percentage of mothers who put the baby to the breast within one hour of birth | Number of mothers who put the baby to the breast within one hour of birth | Number of mothers who have a child 0-23 months |
| 1.4. | Percentage of mothers who know at least one benefit of breastfeeding | Number of mothers who know at least one benefit of breastfeeding | Number of mothers who have a child 0-23 months |
| 2. Exclusive Breastfeeding | 2..1. | Percentage of mothers of children 0-5 months that received IYCF counseling in the past month | Number of mothers that received IYCF counseling in the past month | Number of mothers of a child 0-5 months |
| 2.2. | Percentage of babies 0-5 months who received only breastmilk in the past day | Number of babies 0-5 months who received only breastmilk in the past day | Number of babies 0-5 months |
| 2.3. | Percentage of babies 0-5 months who received only breastmilk or formula in the past day | Number of babies 0-5 months who received only breastmilk or formula in the past day | Number of babies 0-5 months |
| 2.4. | Percentage of babies that were given vitamins in the past day | Number of babies that were given vitamins in the past day | Number of babies 0-5 months |
| 2.5. | Percentage of mothers that know that only breastmilk is the best nutrition for the baby the first 6 months of life | Number of mothers that know that only breastmilk is the best nutrition for the baby the first 6 months of life | Number of mothers of babies 0-5 months |
| 3. Complimentary feeding | 3.1. | Percentage of mothers of children 6-23 months that received IYCF counseling in the past month | Number of mothers that received IYCF counseling in the past month | Number of mothers of a child 6-23 months |
| 3.2. | percentage of mothers that have correct knowledge when to introduce solid or semi solid foods | Number of mothers that say that introduction happens at 6 months | Number of mothers of a child 6-23 months |
| 3.3. | Percentage of infants who had the minimum dietary diversity | Number of 6-23 with minimum dietary diversity following IYCF guidelines | Number of 6-23 month infants |
| 3.4. | Percentage of infants who had the minimum dietary frequency | Number of 6-23 with minimum dietary frequency following IYCF guidelines | Number of 6-23 month infants |
| 3.5. | Percentage of infants who received a minimum acceptable diet | Number of 6-23 with minimum acceptable diet following IYCF guidelines | Number of 6-23 month infants |
| 3.6. | Percentage of 6-23 months old that continue to breastfeed | Number of 6-23 that continue to breasted | Number of 6-23 month infants |
| 4. Maternal diet | 4.1. | Percentage of pregnant and lactating women (PLW) with ANC/PNC center within 30 minutes of walking distance | Number of PLW with ANC/PNC center within 30 minutes of walking distance | Number of PLW |
| 4.2. | Percentage of PLW who received information on nutrition during pregnancy and location in ANC visit | Number of PLW who received information on nutrition during pregnancy and location in ANC visit | Number of PLW |
| 4.3. | Percentage of PLW who were weighted in last ANC visit | Number of PLW who were weighted in last ANC visit | Number of PLW |
| 4.4. | Percentage of PLW who changed their diet during pregnancy / lactation | Number of PLW who changed their diet during pregnancy/lactation | Number of PLW |
| 4.5. | Percentage of PLW women who increased their food intake during pregnancy/lactation | Number of PLW women who increased their food intake during pregnancy/lactation | Number of PLW |
| 4.6. | Percentage of PLW who eat at least 5 key food groups | Number of PLW who eat at least 5 key food groups | Number of PLW |
| 4.7. | Percentage of PLW who consume an adequate diet (3 major meals +2 meals a day, additional rice/pulses, consuming from 5 food groups) | Number of PLW who consume an adequate diet (3 major meals +2 meals a day, additional rice/pulses, consuming from 5 food groups) | Number of PLW |
| 5. IFA | 5.1. | Percentage of mothers who had access to an ANC center within 30 minutes of walking distance | Number of mothers who had access to an ANC center within 30 minutes of walking distance | Number of women who gave birth in the past 6 months |
| 5.2. | Percentage of mothers who received IFA tablets during last pregnancy | Number of mothers who received IFA tablets during last pregnancy | Number of women who gave birth in the past 6 months |
| 5.3. | Average number of IFA tablets received | Number of IFA tablets received per woman | Number of women who gave birth in the past 6 months |
| 5.4. | Percentage of women who consumed 100 or more IFA tablets | Number of women who consumed 100 or more IFA tablets | Number of women who received at least one IFA tablet |
| 6. Iodized salt | 6.1. | Percentage of respondents who know what iodized salt is. | Number of respondents who know what iodized salt is | Number of respondents (people responsible for cooking in the HH) |
| 6.2. | Percentage of households who have access to iodized salt in nearest market/shop | Number of households who have access to iodized salt in nearest market/shop | Number of respondents (people responsible for cooking in the HH) |
| 6.3. | Percentage of households who consume branded packet salt | Number of households who consume branded packet salt | Number of respondents (people responsible for cooking in the HH) |
| 6.4. | Percentage of households that know how to test if salt is iodized | Number of households that know how to test if salt is iodized | Number of respondents (people responsible for cooking in the HH) |
| 6.5. | Percentage of households that consume adequately iodised salt | Number of households that consume adequately iodised salt | Number of respondents (people responsible for cooking in the HH) |
| 6.6. | Percentage of households that know of the benefits of iodised salt | Number of households that know at least one of the benefits of iodised salt | Number of respondents (people responsible for cooking in the HH) |

**SECTOR - HEALTH**

| **Intervention** | **Level** | **Indicator** | **Numerator** | **Denominator** |
| --- | --- | --- | --- | --- |
| 7. Institutional delivery | 7.1 | Percentage of households that can reach a health facility within 2 hours | Number of people that can reach health facility within two hours | Number of people who respond (women who delivered in the past 11 months) |
| 7.2 | Percentage of mothers who had at least one ANC visit during the last pregnancy | Number of mothers who had at least one ANC visit in the last pregnancy | number of women who delivered in the past 11 months |
| 7.3 | Percentage of mothers who had 4 ANC visits or more during the past pregnancy | Number of mothers who had at 4 or more ANC visit in the last pregnancy | number of women who delivered in the past 11 months |
| 7.4 | Percentage of women who know the minimum number of ANC visits (4) | Number of mothers who report that 4 or more visits are required during pregnancy | number of women who delivered in the past 11 months |
| 7.5 | Percentage of women who have access to a skilled birth attendant | Number of women with access to skilled birth attendant | number of women who delivered in the past 11 months |
| 7.6 | Percentage of women who prefer to have baby at health center | Number of women who prefer to have the baby at the health center | number of women who delivered in the past 11 months |
| 7.7 | Percentage of women who could not afford a health center delivery | Number of women who had not enough money to go to the health center | number of women who delivered in the past 11 months |
| 7.8 | Percentage of women who delivered the baby at a health facility | Number of women who delivered at a health facility | number of women who delivered in the past 11 months |
| 7.9 | Percentage of women who received proper care at health facility during delivery | Number of women who received any medicine (antibiotics, injections)/laboratory test (blood test, urine test, stool test) from service provider/hospital during delivery | Number of women who delivered in a health facility in the past 11 months |
| 8. Newborn | 8.1 | Percentage of home deliveries where a service provider came within the next 48 hours | Number of home deliveries where a service provider visited within 48 hours | Number of home deliveries |
| 8.2 | Percentage of women who know about drying after delivery | Number of women who know about drying after delivery | Number of women with a baby less than a year old |
| 8.3 | Percentage of women who know of skin to skin care after delivery | Number of women who know of skin to skin care after delivery | Number of women with a baby less than a year old |
| 8.4 | Percentage of women who know of breastfeeding initiation after delivery | Number of women who know of breastfeeding initiation after delivery | Number of women with a baby less than a year old |
| 8.5 | Percentage of women who know of delayed bathing after delivery | Number of women who know of delayed bathing after delivery | Number of women with a baby less than a year old |
| 8.6 | Percentage of babies that received drying and skin to skin care immediately after delivery | Number of babies that received drying and skin to skin care immediately after delivery | Number of women with a baby less than a year old |
| 8.7 | Percentage of babies that received breast milk within one hour after birth | Number of babies that received breast milk within one hour after birth | Number of women with a baby less than a year old |
| 8.8 | Percentage of babies that were bathed after 72 hours (delayed bathing) | Number of babies that were bathed after 72 hours (delayed bathing) | Number of women with a baby less than a year old |
| 9. Adolescent health | 9.1 | Percentage of adolescents who have ever visited a health facility to receive health services | Number of adolescents who have ever visited a health facility to receive health services | Number of adolescents |
| 9.2 | Percentage of adolescents who have visited any health facility which has separate adolescent health services room or corner | Number of adolescents who have visited any health facility which has separate adolescent health services room or corner | Number of adolescents who have visited a health facility |
| 9.3 | Percentage of adolescents that have a health center with separate adolescent corner within 2 km from home | Number of adolescents that have a health center with separate adolescent corner within 2 km from home | Number of adolescents who have visited a health facility with separate health corner |
| 9.4 | Percentage of adolescents who would recommend the adolescent corner services to others | Number of adolescents who would recommend the adolescent corner services to others |  |

**SECTOR - EDUCATION**

| **Intervention** | **Level** | **Indicator** | **Numerator** | **Denominator** |
| --- | --- | --- | --- | --- |
| 10. Primary Education | 10.1 | Primary education net attendance ratio (adjusted) | Children attending primary and who are of primary level age (6-10 years) | Total number of children of primary age |
| 10.2 | Knowledge on school initiation | Number of households with children 5-14 that report school initiation age correctly | Number of households that have children 5-14 |
| 10.3 | Primary drop-out rate | Number of children who ever attended primary school but are no longer attending | Total number of children who ever went to primary school |
| 10.4 | Percentage of out of school who have never gone to school | Number of children who never attended | Total number of children |
| 10.5 | Percentage of students attending public schools | Number of students attending public schools | Total number of children attending school |
| 10.6 | Percentage of students attending formal private schools | Number of students attending formal private schools | Total number of children attending school |
| 10.7 | Percentage of students attending non-formal institutions | Number of students attending non-formal institutions | Total number of children attending school |
| 10.8 | Percentage of students attending madrasa | Number of students attending madrasa | Total number of children attending school |
| 10.9 | Satisfaction with pre-primary learning (Percentage of children with high or very high satisfaction) | Number of children that report high/very high satisfaction | Total number of children attending pre-primary education |
| 10.10 | Satisfaction with primary learning (Percentage of children with high or very high satisfaction) | Number of children that report high/very high satisfaction | Total number of children attending primary education |
| 10.11 | Satisfaction with lower-secondary learning (Percentage of children with high or very high satisfaction) | Number of children that report high/very high satisfaction | Total number of children attending lower-secondary education |
| 10.12 | Percentage of children that started grade I with the correct age (6 years) | Number of children that started grade I with correct age | Total number of children attending primary school |
| 10.13 | Percentage of children who have missed more than 3 days of school in the past year | Number of children who have missed 3 days of school in the past year | Number of children going to school |
| 10.14 | Percentage of children who did not attend school due to natural disasters | Number of children who have missed 3 days of school in the past year due to natural disasters | Number of children who have missed 3 days of school in the past year |
| 11. Early learning and stimulation | 11.1 | Percentage of children that attend an early childhood center / school / institution | Number of children who attend an ECD center/school/institution | total number of children under 59 months |
| 11.2 | Percentage of children that do not attend an ECD center due to lack of availabily/ accesibility | Number of children who do not attend because "facilities are not available/very far" or "facilities are expensive" | Number of children who do not attend an ECD center/school/institution |

**SECTOR – CHILD PROTECTION**

| **Intervention** | **Level** | **Indicator** | **Numerator** | **Denominator** |
| --- | --- | --- | --- | --- |
| 12. Birth registration | 12.1 | Percentage of births of children younger than one ‘notified’ | Number of births of children younger than one ‘notified’ | Number of children under 1 |
| 12.2 | Percentage of children under one year with birth certificate | Number of children under one year with birth certificate | Number of children under 1 |
| 12.3 | Percentage of birth certificates that can be checked/seen | Number of birth certificates that can be checked/seen | Number of children with birth certificates |
| 12.4 | Percentage of births that were registered within 45 days of birth | Number of births that were registered within 45 days of birth | Number of children with birth certificates |
| 12.5 | Percentage of parents/caretakers of unregistered children who are aware of the requirement of registering the children within 45 days after birth | Number of parents/caretakers of unregistered children who are aware of the requirement of registering the children within 45 days after birth | Number of unregistered children |
| 12.6 | Percentage of unregistered children under 1 who have submitted an application for birth registration | Number of unregistered children under 1 who have submitted an application for birth registration | Number of unregistered children |
| 12.7 | Percentage of parents/caretakers of unregistered children who know how to apply for a birth registration certificate or know who can help them | Number of parents/caretakers of unregistered children who know how to apply for a birth registration certificate or know who can help them | Number of unregistered children who also have not applied for registration |
| 12.8 | Percentage of parents/caretakers of unregistered children who know where and how to report a birth | Number of parents/caretakers of unregistered children who know where and how to report a birth | Number of unregistered children who also have not applied for registration |
| 12.9 | Percentage of parents/caretakers of unregistered children who know where and how to obtain a birth registration | Number of parents/caretakers of unregistered children who know where and how to obtain a birth registration | Number of unregistered children who also have not applied for registration |
| 13. Violence against children (VAC) | 13.1 | Percentage of parents that use negative actions to correct children | Number of parents/caretakers that use negative actions to correct children | Total number of respondents |
| 13.2 | Percentage of respondents who acknowledge mistreatment happens in their community | Number of parents/caretakers that say that mistreatment happens often or sometimes | Total number of respondents |
| 13.3 | Percentage of respondents that would report/take action against violence against children | Percentage of respondents that would report/take action against violence against children | Total number of respondents |
| 13.4 | Percentage of respondents that recognize ‘child welfare board’ as a service | Number of respondents that recognize child welfare board as a service | Total number of respondents |
| 13.5 | Percentage of respondents that recognize ‘social workers’ as a service | Number of respondents that recognize social workers as a service | Total number of respondents |
| 13.6 | Percentage of respondents that recognize ‘NGOs’ as a service | Number of respondents that recognize NGOs as a service | Total number of respondents |
| 13.7 | Percentage of respondents that recognize ‘drop in centers’ as a service | Number of respondents that recognize drop in centers as a service | Total number of respondents |
| 13.8 | Percentage of respondents that recognize ‘child affairs desk’ as a service | Number of respondents that recognize child affairs desk as a service | Total number of respondents |
| 13.9 | Percentage of respondents that recognize child helpline as a service | Number of respondents that recognize child helpline as a service | Total number of respondents |

**SECTOR – WATER, SANITATION AND HYGIENE**

| **Intervention** | **Level** | **Indicator** | **Numerator** | **Denominator** |
| --- | --- | --- | --- | --- |
| 14. Drinking Water | 14.1. | Proportion of households using Surface water | Number of households using surface water for drinking purpose | Total number of households |
| 14.2. | Proportion of households using Unimproved water facility does not protect against contamination | Number of households using unprotected well, surface water and spring for drinking purpose | Total number of households |
| 14.3. | Proportion of households using Improved facility within 30 minutes’ round trip collection time | Number of households can collect water from improved water source within 30 minutes | Total number of households |
| 14.4. | Proportion of household using Improved facility located on premises, available when needed, and free from contamination | Number of households using a minimum of 20 liters/person/day round the year -from a functional and improved water point located within 150 m/492 ft from home- that safely managed | Total number of households |
| 15. Hand washing | 15.1. | % of households with a child under 5 which have access to a latrine which have soap\* available in the household and in which the mothers/caregivers can recite three of the five key handwashing times | # of households with a child under 5 which have access to a latrine which have soap\* available in the household and in which the mothers/caregivers can recite three of the five key handwashing times | # of Households surveyed with a child under 5 and which have a latrine |
| 15.2. | % of households with soap\* and water available inside the latrine or within 5m of the latrine | # of households with a child under 5 with access to a latrine which have soap\* available in the household, in which the mothers/caregivers can recite three of the five key handwashing times and which have water and soap\* available inside or within 5m of the latrine | # of Households surveyed with a child under 5 and which have a latrine |
| 15.3. | % of observed latrine visits which were followed by handwashing with soap\* | # of observed latrine visits followed by handwashing with soap\*# of Households surveyed with a child under 5 and which have a latrine  and knowledge of at least 3 key times to wash hands | # of observed latrine-toilet visits |
| 15.4. | % of observed latrine visits, which were followed by effective handwashing (with both hands, with soap\* for at least 6 seconds) | # of observed latrine visits followed by effective handwashing with soap\* and water # of Households surveyed with a child under 5 and which have a latrine, and knowledge of at least 3 key times to wash hands | # of observed latrine-toilet visits |
| 16. Sanitation | 16.1. | Proportion of household have no latrine access | # of Household have no toilet facility | Total number of households |
| 16.2. | Proportion of households which use an Unimproved facility does not separate excreta from human contact | # of households using unimproved toilet facility | Total number of households |
| 16.3. | Proportion of households which use an Improved facility which separates excreta from human contact (shared with other HH) | # of households using shared improved toilet facility | Total number of households |
| 16.4. | Proportion of households which use an Improved facility which separates excreta from human contact (private) | # of households using improved toilet facility but not shared with others | Total number of households |
| 16.5. | Proportion of households which use a Private improved facility where faecal wastes are safely disposed on site or transported and treated off-site; plus a handwashing facility with soap and water | # of households using improved toilet with handwashing facilities | Total number of households |

**SECTOR - HEALTH**

| **Intervention** | | **Level** | **Indicator** | **Numerator** | **Denominator** |
| --- | --- | --- | --- | --- | --- |
| 17. HIV | 17.1. | | Percentage of young people aged 15-24 years with comprehensive knowledge on HIV/AIDS | Number of people with comprehensive knowledge on HIV/AIDS | All respondents |
| 17.2. | | Percentage of young people aged 15-24 years who know that condom use can prevent AIDS | Number of young people aged 15-24 years who know that condom use can prevent AIDS | All respondents |

**SECTOR - EARLY CHILD MARRIAGE (ECM)**

| **Intervention** | | **Level** | **Indicator** | **Numerator** | **Denominator** |
| --- | --- | --- | --- | --- | --- |
| 18. ECM | 18.1 | | Percentage who consider a child anyone under 18 | Number of respondents who respond that a child is anyone below 18 years | Total number of respondents |
| 18.2 | | Percentage who state preference for girls marrying after 18 or when she is self-dependent/got a job | Number of respondents who say that a good age for marriage is above 18 or when girl is self-dependent/has a job | Total number of respondents |
| 18.3 | | Percentage who state preference for boys marrying after 18 or when he is self-dependent/got a job | Number of respondents who say that a good age for marriage is above 18 or when boy is self-dependent/has a job | Total number of respondents |
| 18.4 | | Percentage who consider child marriage as marriage of boy or girl below 18 | Number of respondents who consider child marriage as marriage of boy or girl below 18 | Total number of respondents |
| 18.5 | | Percentage of households where a female below 18 married in last year | Number of households where a female below 18 married in last year | Total number of households, has any girl got married in the last one year |
| 18.6 | | Percentage of households where a male below 18 married in last year | Number of households where a male below 18 married in last year | Total number of households, has any boy got married in the last one year |
| 18.7 | | Percentage of girls age under 18 who were enrolled in school before marriage | Number of girls age under 18 who were enrolled in school before marriage | Total number of girls who married under age 18 |
| 18.8 | | Percentage of girls age under 18 who discontinued studies right after marriage | Number of girls age under 18 who discontinued studies right after marriage | Total number of girls who married under age 18 |
| 18.9 | | Percentage who agree that girls should have consent while marriage is arranged | Number who agree that girls should have consent while marriage is arranged | Total number of respondents |
| 18.10 | | Percentage of respondents who feel child marriage has decreased in their community | Number of respondents who feel child marriage has decreased in their community | Total number of respondents |
| 18.11 | | Percentage of respondents that believe that marriage before 18 is acceptable | Number of respondents that believe that marriage before 18 is acceptable | Total number of respondents |
| 18.12 | | Percentage of respondents who believe that community leaders never support marriage under 18 | Number of respondents who believe that community leaders never support marriage under 18 (number who respond "no") | Total number of respondents |
| 18.13 | | Percentage of respondents who believe that religious leaders never support marriage under 18 | Number of respondents who believe that religious leaders never support marriage under 18 (number who respond "no") | Total number of respondents |
| 18.14 | | Percentage of respondents who believe that neighbors never support marriage under 18 | Number of respondents who believe that neighbors never support marriage under 18 (number who respond "no") | Total number of respondents |
| 18.15 | | Percentage of respondents who believe that relatives never support marriage under 18 | Number of respondents who believe that relatives never support marriage under 18 (number who respond "no") | Total number of respondents |
| 18.16 | | Percentage who feel there is increasing disapproval around child marriage in village | Number who feel there is increasing disapproval around child marriage in village | Total number of respondents |
| 18.17 | | Percentage who believe increasing action against CM is being taken by government | Number who believe increasing action against CM is being taken by government | Total number of respondents |
| 18.18 | | Percentage who believe increasing action against CM is being taken by religious/community | Number who believe increasing action against CM is being taken by religious/community | Total number of respondents |
| 18.19 | | Percentage who believe that pressure to marry daughters before 18 has decreased in the last year | Number who believe that pressure to marry daughters before 18 has decreased in the last year | Total number of respondents |
| 18.20 | | Percentage who know that there is a law against child marriage | Number who know that there is a law against child marriage | Total number of respondents |
| 18.21 | | Percentage who know that there are negative consequences of child marriage and can mention at least one | Number who know that there are negative consequences of child marriage and can mention at least one | Total number of respondents |
| 18.22 | | Percentage who have taken action against child marriage in at least one way in the past year | Number who have taken action against child marriage in at least one way in the past year | Total number of respondents |

**SECTOR - WARD SHOVA**

| **Household Member Information** | | **Level** | **Indicator** | **Numerator** | **Denominator** |
| --- | --- | --- | --- | --- | --- |
| Ward Shova | 1. | | Percentage of adults (18+) who know that Ward Shova exists for their ward | Number of adults (18+) who know that Ward Shova exists for their ward | Total number of respondents |
| 2. | | Percentage of children related issues raised and discussed during Ward Shova | Number of children related issues raised and discussed during Ward Shova | Total number of respondents |
| 3. | | Percentage of adolescents participated in peer group meeting | Number of adolescents participated in peer group meeting | Total number of respondents |
| 4. | | Knowledge about and Attendance in Ward Shova\* (by household members 18) | Number of adults have knowledge and attended any ward Shova | Total number of respondents |