

(Outlines) of Baseline Indicators to be Assessed:

Demographics indicators

1. Composition of the family
 - a. population, female, male,
 - b. Age composition: 0-5, 6-12, 13-18, 19-40, 41-65, 66-
2. Disability in the family
3. Education status of the respondent
4. Main earning member in the family
5. # of earning members in the family,
6. Primary “occupations/income sources” of the households,
7. Secondary “occupations/income sources” of the households,
8. % of the target households that are members of any other savings or microfinance groups.

Climate Resilient Livelihoods and Income Indicators

9. What crops do you produce (options)?
10. Income earning from crop production, agriculture-based activities,
11. What do you do livestock activities?
12. Income earning from livestock rearing IGAs,
13. What vegetables do you cultivate at your homestead areas?
14. What are the summer vegetable you usually grow (options)?
15. What are the winter vegetable you usually grow (options)?
16. How you collect seeds (options)?
17. Average monthly net household income in BDT (considering all, primary and secondary income sources),
 - a. Less than BDT 2000
 - b. Within BDT 2,001-4,000,
 - c. Within BDT 4001-6000
 - d. Within BDT 6001-8000,
 - e. Greater than BDT 8001

[Instructions: For household income, the required indicator is the average monthly net household income in BDT, expressed in 2026 prices. Income categories may be analysed additionally, but the study must provide the numerical average required by the Results Matrix.]

18. % of target households reporting no month of inadequate food availability during the previous 12 months;
19. % of households use suitable seeds for climate resilient agricultural activities
20. % of households doing at least one recognized climate-adapted or soil-conserving farming practices.

Recognized climate-adaptive farming practices:

- a. Flood tolerant adapted varieties,
- b. early planting and early harvesting,
- c. mixed or sequential cropping practices,
- d. organic fertilization (compost, vermicompost etc.),

- e. mulching, soil moisture preservation, soil improvement and
- f. adapted bed or cultivation techniques,

21. % of existing livestock holding households in project areas,

22. % of target households ensured (actual use of) vaccination, treatment and advisory services for their domestic livestock,

23. % of households keep records of livestock vaccination, treatment or any advisory services,

Flood Preparedness

24. % of households have at least two flood-preparedness measures, including one measure to protect productive assets;

Flood preparedness measures:

- a. gets early warning messages,
- b. have plan of moving to safe places,
- c. have plan of protection of household assets and essentials,
- d. vaccination of the domestic livestock,
- e. have stock of animal feed,
- f. have stock of emergency food etc.

25. None of the 70 villages has a Participatory Capacity and Vulnerability Analysis (PCVA) and a resulting Risk Reduction Action Plan (RRAP).⁵

26. % of households report receiving flood early warning in time and being able to name at least one recommended protective action (options),

27. % of households with inundation of plinths and temporary displacement for safety and security of life and livelihoods,

28. Indicators of UDMCs, functions of UDMCs (to be decided),

Market Linkage Indicators

29. At project start, there are no project-supported collection and handover points. Sales are predominantly made individually.

30. Indicators of Local markets, traders, market actors (to be decided),

31. For marketing, please establish the starting situation regarding individual versus collective marketing and the regular use of market information, as stated in the Results Matrix.

WASH Indicators in the Context of Flood

32. % of target households meet the **combined minimum WASH standard**

- a. Access to a functional water source,
- b. Use functional and hygienically safe latrine,
- c. Having handwashing facility with water and soap or ash,

33. % of target households meet the **technical minimum standard** for latrines:

- a. having functional, useable and hygienic condition,
- b. having safe containment of excreta,
- c. privacy and dignity ensured,
- d. not inundated by seasonal flood,
- e. handwashing facility with water and soap or ash,

34. % of target households meet the ***technical minimum standard*** for safe water sources/tube wells for drinking purpose, domestic uses:

Standards:

- a. having functional and raised platform,
- b. not inundated during flood season,
- c. safe drainage for waste water,
- d. no visible contamination risks

35. % of households get inundation of WASH facilities (tube well and latrines) during flood,

36. % of households doing practices handwashing at **critical times**:

- a. After defecation
- b. Before taking meals/food,
- c. Before making food,
- d. Before feeding children,

37. % of households have adequate access to a handwashing facility;

Climate Protection

38. Do you have solar home system,

39. Do you use improved cooking stoves for cooking?

40. Do you use compost or vermicompost etc.?

41. Indicators concerning social safety-net supports from government (options),

Notes: These are draft outlines, might need to be further revised; the quantitative questionnaires will be drafted reflecting such agreed indicators and through rigorous discussions with SKS Foundation and donor agency.