

JYS Assessment Methodology Document

[Draft]

Task list and Instructions

A. Preparation for Assessment

1. Collect maps, JYS DPRs and xl-sheet on interventions, GSDA maps and other maps from CTARA.
2. Study JYS DPR and LU and drainage maps to guide selection of representative gate-numbers farmers. Make zones.
3. Make sure you have single-crop, double-crop, near-stream and far-stream farmers and each major intervention has been covered by your plot-number list.
4. Contact Taluka Agriculture Office (TAO) and fix/schedule visit.

B. Field Visit for Assessment

1. Meet TAO and collect overall list of selected villages. Interview TAO and verify criteria for selection of village. Request him to arrange for village meeting. Collect agri-data for past 4-5 years.
2. Meet sarpanch/ex-sarpanch and other officers and representative of each habitation and each zone in a joint meeting. Form time-line and narrative on the overall process of JYS program. List of possible questions-
 - a. How was the water budget formed?
 - b. How were interventions decided?
 - c. When was the main gram-sabha?
 - d. Any objection was raised during formation of DPR and how was it resolved?
 - e. When did work begin? Any interruption, time-lag, reason? How was contractor chosen?
3. Make a list of structures to be assessed.

C. Assessment of Structures

1. Cement Nalla Bund
 - a. Identify all the CNBs constructed and code them.
 - b. Visit each CNB and fill part A of corresponding form.
 - c. Identify at-least two farm plots on either side of the CNB which are possibly equidistant and belong to different farmers.
 - d. Identify the farmers and interview them using part B of CNB form.
2. Earthen Nala Bund
 - a. Identify all the ENBs constructed and code them.

- b. Visit each ENB and fill part A of corresponding form.
 - c. Identify at-least two farm plots on either side of the ENB which are possibly equidistant and belong to different farmers.
 - d. Identify the farmers and interview them using part B of ENB form.
3. Farm Pond
 - a. Identify all the farm ponds and code them.
 - b. Select a maximum of 5 farm ponds from different areas for visit.
 - c. Visit selected farm ponds and fill part A of corresponding form.
 - d. Identify farm pond owner and interview using part B of the corresponding form.
 4. Terracing
 5. CCT

D. Preliminary Analysis and Reporting

1. Arrange a sign-off meeting with villagers and show preliminary analysis.
2. Write report and detailed analysis.
3. Submit the report.