

Mali Samaja Leadership Committee

(Selection of 10 Members — A Transparent and Fair Process)

How We Will Select the Committee

Committee members will be selected based on clear, objective criteria — not on personal familiarity or influence. Every interested member will go through this process:

- Self-Nomination — only those genuinely interested need to fill the form
- Self-Declaration — any conflict of interest or relationship must be honestly disclosed
- A neutral screening panel of respected elders prepares the shortlist
- The shortlist is made public, with time allowed for objections
- Final approval is given openly, in front of the full community at the meeting

Eligibility Criteria (Scoring)

Criteria	Max. Points
Past service / involvement in the community	25
Education / professional experience	20
Knowledge of / connections with local government bodies	20
Commitment to give regular time	20
Community trust (by vote)	15
Total	100

Note: Regional representation, age balance, and women's representation will also be considered in the final list. Committee term: 2 years.

Mali Samaja Leadership Committee — Self-Nomination Form

(To be filled only by those who are interested)

A. Personal Details

1. Full Name: _____
2. Age: _____
3. Village / Area: _____
4. Mobile Number: _____
5. Occupation / Education: _____

B. Experience

6. Past experience in community service (brief): _____

7. Any connection / experience with government or local bodies?

C. Self-Declaration (Please answer honestly)

8. I currently hold a leadership position in another samaja/association ☐ Yes ☐ No
9. A close relative of mine has already applied for this committee ☐ Yes ☐ No
10. I have an unresolved dispute with any community member ☐ Yes ☐ No
11. I am ready to give regular time to this responsibility ☐ Yes ☐ No

If you answered 'Yes' to any question above, please explain:

Signature: _____ Date: _____

Please submit this form to the elders' screening panel. Objections may be raised within 5 days of the shortlist being published.