



RFP-2026-10
ANNEXURE 1 - TECHNICAL PROPOSAL

CONSULTANT: _____

SECTION A:

TECHNICAL:

1. Please describe your technical understanding of this assignment (150 words)

2. Why do you think you/your institution is best qualified to undertake this assignment (outline your relevant experience in relation to this assignment)? (300 words)



6. *How do you intend to monitor and evaluate your implementation of this assignment? (100 words)*

7. *Please give a brief description of previous work most related to the assignment as details in the RFP demonstrating your experience based on above (with references where possible) (600 words)*



8. State three relevant references who you have undertaken a similar assignment for. Provide contact details (email or/and phone number)

9. Who are in the team, their roles and qualifications for this consultancy? (For Firm only)

10. Please provide with the followings: [Disclaimer: AFI has the right to disqualify applicants who do not comply to the submission requirements]

- | | |
|---|-----------------------------------|
| (i) Updated CVs of proposed consultant(s) demonstrating evidence of the required skills and experience listed in the TOR. | ☐ Attached |
| (ii) Previous work samples of similar work done (link or attachment). | ☐ Attached |
| (iii) Work Plan. | ☐ Attached |
| (iv) Conflict of Interest Disclosure Form | ☐ Attached |
| (v) Statement of Integrity [when applicable] | ☐ Attached |
| (vi) Business Registration. [FOR SOLE PROPRIETOR, COMPANY, FIRM or ORGANIZATION] | ☐ Attached |
| (vii) Joint Venture Agreement. | ☐ Attached |
| (viii) Disclosure of employment. [FOR INDIVIDUAL] | ☐ Attached |



11. Are you currently on a full-time or part-time employment contract with any organization or government official or have indirect involvement in this tender or currently working in one of AFI's consultancy work? [FOR INDIVIDUAL APPLICANT ONLY]

12. Please provide any other information that would help us in better evaluating and assessing your skills and qualifications for this application.