

TEARFUND SOUTH SUDAN PROGRAM

NGO Forum -Capacity mapping and Assessment

INVITATION TO BID

Project: Tender to provide consultancy services on Capacity Mapping and Assessment to NGO Forum through Tearfund, South Sudan Program

Tender Reference Number: TF-SS-2024- #574-NGO Forum

Notice to: All South Sudan recognized consultancy firms or independent consultants in the Republic of South Sudan.

Nature of Work: Provision of consultancy services on Capacity Mapping and Assessment to NGO Forum through Tearfund, South Sudan Program.

Nature of Notice: The NGO Forum through Tearfund South Sudan office, is currently seeking a suitable qualified /experienced consulting firm /independent consultant to conduct Capacity Mapping and assessment in South Sudan as per the ToR that will be shared with those interested.

Bid Document; Tender will be available to all interested bidders through Coupa system from 3rd to 18th Sept. 2024. You can only request to be added to participate in the sourcing event during the working hours (8:00 am - 4:00 pm) South Sudan local time by sending an email to these two email addresses <a href="mailto:ma

How to submit your Bid: submit bid documents only through Tearfund Coupa system following the steps in the system which include:

- a) Clicking on "I intend to participate"
- b) Accepting Tearfund Terms & Conditions after reading through
- c) Response to the event- where you will provide your company details, answer the questions, upload full technical and financial proposals accordingly.
- d) Finally submit the bid.

Closing Date: The closing date for submission of completed bid documents is on 18th Sept. 2024 at 4:00pm. The system will show you clearly the remaining number of days and hours accordingly in order for you not to miss submitting your bid online.

NB: No hard copy or emailed Bid will be accepted!

Further information: Bidders can consult Tearfund for further details on address poni.rose@tearfund.org or mambo.isaac@tearfund.org or through phone call 0923 129 300 /0921721225.