

TENDER NOTICE- ADVERTISEMENT

Reference Number:	RI-SSD-JUBA-2024-314
Office	Relief International South Sudan
Deadline for Submission	2:00 PM, Friday 25 th October 2024
Tender Subject	Provision of Generator Spare Parts for 2 years to RI Offices in South Sudan – ITT-RI-SSD-JUBA-2024-314

Invitation:

Relief International, an International Humanitarian Organization based in Juba, invites authentic companies to participate in tendering for the above-mentioned tender subject matter.

Tender instructions:

1. Interested reputable companies can obtain tender documents by downloading them from South Sudan NGO Forum Tender Advertisement Platform.
2. Complete bid documents package must be dropped in a tender box at Relief International Juba Office no later than **2:00 PM Local Time on Friday 25th October 2024**, clearly marked **Reference RI-SSD-JUBA-024-314 – Generator Spare Parts (Framework Agreement)**.

Bidders shall submit sealed bids addressed to:

The Tender Committee,

Relief International
Plot Number 347, Block NO 2-K
Juba Na-Bari, Thongping
Juba, South Sudan

Bidders must sign the bid register form at the security office at the gate of the office indicating their company name, telephone number, and date of submission.

3. In addition to the hard copy of your price schedule, please submit a word or excel copy of the price schedule in flash disk, packed in a small envelope.
4. Only companies specialized in Generator Spare Parts shall be considered. Relief International reserves the right not to consider companies with no speciality in the subject matter.
5. Relief International – South Sudan reserves the right to accept or reject any incomplete bid document.
6. Bids received after submission deadline above, will not be accepted
7. Bidders should deliver all files soft copies and must follow all steps outlined in the invitation tender document.

**Bids submitted in any other manner than listed in tender documents will be rejected.
Any kind of Canvassing is prohibited and shall lead to disqualification.**

