

GERMAN COOPERATION

EXPRESSION OF INTEREST

The Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ) GmbH: “ECOWAS Peace and Security Project (EPSAO), Co-financed by the European Union (EU) and the Federal Ministry of Economic Cooperation and Development (BMZ) of Germany”, would like to procure “IT EQUIPMENT” with the following minimum specifications.

- 16 – StarLink Kit (Business)
- 16 – StarLink Ethernet Adapter

Accordingly, GIZ invites interested bidders to furnish GIZ Nigeria and ECOWAS Country Office with the following:

- a. Comprehensive company profile.
- b. An official letter expressing interest.
- c. Evidence of registration with Corporate Affairs Commission CAC, and Memorandum of Association clearly indicating relevant business area on Information Technology.
- d. A Bank Introductory Letter not later than 2 months.
- e. Tax Clearance certificate for the last 3 years clearly indicating (minimum) average turnover per year of 54,672,000 Naira (as applicable) for; 2019, 2020, 2021 or more recent.
- f. Evidence of experience with previous similar jobs (supply and delivery of IT equipment) with values that add up to minimum of 54,672,000 naira. Only third party evidence will be considered, not list of similar jobs.

For consideration, all interested bidders should submit the aforementioned documents only in hard copies in a sealed envelope addressed as follows:

GIZ Nigeria Office

“Expression of Interest 91179411”

No. 12 Charles de Gaulle Street

Asokoro, Abuja

Your complete documents should not be more than 20 pages. Only complete documents received at the physical address indicated not later **Monday 11th March, 2024 by 5pm** from the date of this publication will be accepted and considered.

Do not send price offers. Kindly note that complete tender documents will be sent ONLY to qualified firms that express their interest.

For clarifications on advert, kindly send email to procurementunitnigeria@giz.de
Bidders should not send submissions to this email as they won't be considered.