

INTERNATIONAL CALL FOR TENDER NOTICE

Fabrication, Provision and Delivery of 4000 Tarpaulin

Ref: CWW-SYR-66557-1122-FSE

Concern Worldwide is an Irish International Non-Governmental Organization dedicated to the reduction of suffering and working towards the ultimate elimination of extreme poverty in the world's poorest countries

With the financial assistance of ECHO, we intend to award a works contract for:

Fabrication, Supply and Delivery of 4000 Tarpaulin to be Delivered to North East Syria (preferable) or Duhok, Kurdistan Region of Iraq (if required)

Request of tender documentation	<p>The tender dossier will be conducted using Concern Worldwide standard bidding documents, open to all qualified service providers. The Bidding Documents (in English) may be downloaded free of charge by all interested bidders from the following websites:</p> <p>Concern Website: https://www.concern.net/accountability/supply-chains</p> <p>NCCIraq website: https://ncciraq.org/en/opportunities/for-individuals/bids-tenders</p> <p>NSjobs website: https://nsjobs.net/category/tenders/</p> <p>IAPG website: https://www.iapg.org.uk/tenders/</p>
Tender Queries	<p>Should any bidder need clarifications on any issue pertaining to the tender they can write to iraq.procurement@concern.net before 14th of December 2022 1500hrs (GMT+3)</p>
Last date of submission	<p>Bidders must submit their offers by email to the following address only: iraq.tender@concern.net</p> <p style="text-align: center;">On or before the closing date and time:</p> <p style="text-align: center;">Wednesday, 21st December 2022 - 15:00 (GMT+3)</p> <p>The email account is restricted to open before tender closing date Late Bids will be automatically rejected.</p>

Concern retains the right to accept or reject any offer/proposal prior to the award of contract and to annul the bidding process and reject all offers at any time.

Concern will not be responsible for any costs or expenses incurred by the Bidders in connection with the preparation and submission of their bids to Concern.