REQUEST FOR PROPOSAL FOR CONSULTANCY SERVICES FOR THE DEVELOPMENT OF A COLLABORATIVE WEB PORTAL APPLICATION FOR THE AFRICAN UNION NETWORK OF SCIENCES (AUNS)

REF: REQUEST FOR PROPOSAL FOR THE DEVELOPMENT OF A COLLABORATIVE WEB

PORTAL APPLICATION FOR THE AFRICAN UNION NETWORK OF SCIENCES

1. The African Union Scientific, Technical and Research commission (AU-STRC) would like to engage

the services of a consulting firm to provide services for the development of a collaborative web portal

application for the African Union Network of Sciences. The AU-STRC invites interested and eligible

bidders to submit technical and financial proposals for the assignment as per the requirement of the

request for proposal.

2. A firm will be selected under Quality and Cost Based Selection Method procedures. The technical

and financial proposals must be delivered in two separate envelopes enclosed in an OUTER envelope

to the address below. The minimum technical score required to pass is 70% to proceed for further

financial evaluation.

3. The deadline for submission of proposal is **29 March, 2024 at 1600 hrs (GMT +1).** Late bids will be

rejected. The Outer envelope should bear the name and address of the bidder. Language of the bid or

proposal should be in English.

4. Bidders may request for clarifications no less than 7 days from the deadline for

submission, from

the following email address:

Email address: SebleA@africa-union.org

Copied to: GilbertB@africa-union.org

5. Bidders must provide the following documents: (i) Certificate of Incorporation (Company Registration in their respective Member States) (ii) At least 3 contactable references (former clients)

in the last five (5) years (iii) Company profile demonstrating activities of at least five (5) years.

6. The address for deposit or courier of bids is:

The Local Procurement Committee

African Union Scientific Technical and Research Commission Plot 114 Yakubu Gowon Crescent, Asokoro Abuja, Nigeria PMB 5368 Wuse Zone 2, Abuja Nigeria CLICK TO DOWNLOAD BID DOCUMENT