

## REQUEST FOR QUOTATION FOR SUPPLY OR DEVELOPMENT OF LIVESTOCK PRODUCT PRICING TOOL

The Managing Director of ZEP-RE invites the supplier to provide software development services for Livestock Product Pricing Tool. The purchaser seeks to own the end product, hence the supplier has option of supplying Intellectual Property (IP) of their system then enhancing it, or enhancing the Intellectual Property of an existing ZEP-RE internal system.

The eligibility criteria and scope of work are shown below:

## 1. Eligibility Criteria

The supplier should have the confirm the following capabilities: -

- If the supplier chooses to enhance the existing in house tool
  - The supplier should be familiar with the existing tool.
  - o The supplier should be familiar with ZEP-RE systems.
- If the supplier chooses to sell their IP to ZEP-RE
  - o The supplier should be able to prove ownership of the IP
- The supplier should be a registered software development company.
- The supplier should have capability to handle improvements to be identified to enable livestock insurance.
- Ability to work under tight deadlines, with agile delivery.

## 2. Scope of work

The main goal of this assignment is to enhance the existing product pricing and contract monitoring tool (Resilience Engine). The purchaser seeks to contract for the software development service. The supplier will assess the existing software against user requirements, identify and document the gaps to be covered, then develop the functionality.

ZEP-RE will provide the hosting environment for the application.

The scope should entail: -

- Phase 1 Supply of Intellectual Property
  - o The supplier should price their intellectual property
  - Should they choose to enhance the existing system, then this component will have zero cost
- Phase 2 Gap Analysis
  - o Requirement assessment and documentation
  - Gap analysis
  - $\circ \quad \text{Delivery of assessment of enhancement requirements}$
  - Design of the system changes
  - Development of the changes
  - Documentation of the updated system
  - o Testing and Sign off
  - o Implementation on live system



Implementation will be in an agile manner, where the requirements will be prioritised and delivered in sprints. The proposal should be a fixed sum contract, for an estimated 3 months implementation and 3 months of support.

A: Capability is Available out of box and may be readily demonstrated.

**C**: Capability can be acquired.

N: Not available

## Note:

- 1. Choose the response that accurately and honestly describe your company
- 2. All C entries must be accompanied by references to annexure on proposed cost and time

Detailed requirements are in the attached technical requirements document.

| Feature / Functionality Requirement |   | Availability | Remarks / Reference to proposal annexure |
|-------------------------------------|---|--------------|--|
|                                     | System Requirements   |              |  |
| 1                                   | The supplier should be familiar with the existing tool.   |              |  |
| 2                                   | The supplier should be familiar with ZEP-RE systems   |              |  |
| 3                                   | The supplier should be a registered software development company  |              |  |
| 4                                   | Supplier should have capability to handle improvements to be identified to enable multi-stakeholder operation |              |  |
| 5                                   | Ability to work under tight deadlines, with agile delivery  |              |  |

Those interested may submit their bids via email to <a href="mailto:procurement@zep-re.com">procurement@zep-re.com</a>
Deadline is 16:00 hours Kenyan time on 2nd September 2022.
Proposal should be addressed to the CTO, ZEP-RE (PTA Reinsurance Company), P.O. Box 42769 00100 Nairobi, Kenya.

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