



Title of Solicitation	Consultancy for the role of Embedded Advisor to The Ministry of Trade and Industry to Provide Expert Advice on Deepening Youth Inclusion and Participation in Rwanda's Cooperative Ecosystem
Procurement Process	Request for Proposal
Solicitation Reference No.	RFP AGRA-RW-1058
Issuing Office & Address	AGRA Nairobi Website: www.agra.org
Contact	Procurement@agra.org
Eligibility	Eligible to individual Consultants based in Rwanda
Solicitation Issue Date	As per the Open Date in Oracle
Submission Deadline	As per the Close Date in Oracle
Type of Consultancy	Individual Consultants

Introduction:

AGRA has streamlined its procurement process by implementing the Oracle Supply Chain Management System. To access our tenders, prospective bidders are required to register and possess an oracle account.

The Oracle SCM system prioritizes security, ensuring that your bid/proposal remains inaccessible until the designated deadline. We strongly recommend that bidders submit their proposals/bids **at least one day before the deadline**. This proactive approach allows us ample time to address any challenges you may encounter. **Please note that late bids or submissions via email will not be accepted.**

Details of the tender can be accessed through the AGRA Oracle Vendor Management System. All potential bidders MUST register in the Oracle system following the guidelines outlined in the Vendor Registration and Bidders Manual which can be accessed on this link: [Vendor Registration and Bidders Manual](#) . If you don't have an account please register in our oracle system using the [Vendor Registration](#) link

For vendors with an AGRA Oracle account please login to your [Vendor Portal](#) and search for negotiation number RFP AGRA-RW-1058 following the provided [Vendor Registration and Bidders Manual](#)

Negotiation Documents:

1. [Vendor Registration video](#)
2. [Bidding Manual Video](#)
3. [Vendor Registration and Bidders Manual](#)
4. Link to the RFP: [RFP AGRA-RW-1058.docx](#)

AGRA
Procurement Team