

INVITATION TO TENDER



Implemented by:
giz Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ) GmbH

SUPPLY OF SEEDS

Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ) intends to tender for the Supply of **Seeds**.

The GIZ Office Accra now invites tenderers to submit, free of charge and without obligation on the part of GIZ, a tender based on the following terms and conditions. Non-conformity with all conditions mentioned could lead to the exclusion of the bid.

Tenders should be valid for a period of **three (3) months** after the deadline of Tender submission.

Prices shall be fixed prices. Prices shall be free of VAT and other public charges. Prices shall be quoted in Ghana Cedis.

All interested suppliers are required to submit **a letter, a company profile, and their quotes** according to the specifications below, to the GIZ Office Accra to indicate their interest to participate in the tender not later than **13th May, 2024**.

Item	Specification	Quantity
Virginia Groundnut Seeds	<ol style="list-style-type: none"> 1. Certified Virginia Groundnuts Seeds with 95-100 percent Germination Rate 2. Bagged in 1 Kilogram bags 3. Virginia Groundnut seeds 95-100 percent cleaned from debris, groundnut pods, stones etc 	900 Kilograms
Spanish Groundnut Seeds	<ol style="list-style-type: none"> 1. Certified Spanish Groundnuts Seeds with 95-100 percent Germination Rate 2. Bagged in 1 Kilogram bags 3. Spanish Groundnut seeds 95-100 percent cleaned from debris, groundnut pods, stones etc 	940 Kilograms
Salintuya Soybean	<ol style="list-style-type: none"> 1. Certified Salintuya Soybean Seeds with 95-100 percent Germination Rate 2. Bagged in 1 Kilogram bags 3. Salintuya Soybean seeds 95-100 percent cleaned from debris, soybean pods, stones etc 	500 Kilograms
Suong Pungun Soybean Seeds	<ol style="list-style-type: none"> 1. Certified Suong-Pungun Soybean Seeds with 95-100 percent Germination Rate 2. Bagged in 50 Kilogram bags 3. Suong-Pungun Soybean seeds 95-100 percent cleaned from debris, soybean pods, stones etc 	400 Kilograms
Off-White Coloured Sesame Seeds	<ol style="list-style-type: none"> 1. Certified Off-white Sesame Seeds with 95-100 percent Germination Rate 2. Bagged in 1 Kilogram bags 3. Off White Sesame seeds 95-100 percent cleaned from debris, pods, stones etc 	400 Kilograms
Black Coloured Sesame Seed	<ol style="list-style-type: none"> 1. Certified Black Sesame Seeds with 95-100 percent Germination Rate 2. Bagged in 1 Kilogram bags 3. Black Sesame seeds 95-100 percent cleaned from debris, pods, stones etc 	400 Kilograms
SEDONA F1 ONION	<ol style="list-style-type: none"> 1. Certified Sedona F1 onion Seeds 2. Maturity Period: Maturity of 108 days. 3. Bulb Characteristics: A. Produces medium-sized bulbs. B. Bulbs weigh approximately 80 grams. 4. Yield Potential: Yield potential of 15-20 tons per hectare (T/Ha or higher 5. Storage Quality: Good keeping quality of 3-4 months. 6. Adaptability: Suitable for warm and hot climates. 7. Suitable for both raining and dry season cultivation 8. Disease Resistance: Resistant to:Downy mildew, Purple blotch, Pink rot, Pink Root, Basal Rot 9. Tolerance: Tolerates botrytis. 10. Germination Rate of 95 -100 percent and Non GMO variety 	55 Kilograms

INNOVATOR F1 SHALLOT	<ol style="list-style-type: none"> 1. Certified INNOVATOR F1 SHALLOT seeds 2. Maturity Period: Maturity of 110 days. 3. Elongated, shiny oval bulbs with copper skin 4. Yield Potential: Yield potential of 18-25 tons per hectare (T/Ha or higher 5. Storage Quality: Good keeping quality of 3-4 months. 6. Adaptability: Suitable for warm and hot climates. 7. Suitable for both raining and dry season cultivation 8. Disease Resistance: Resistant to:Downy mildew 9. Germination Rate of 95 -100 percent and Non GMO variety 	75 Kilograms
CUBALIBRE F1 TOMATO	<p>Certified F1 CUBALIBRE F1 TOMATO Seeds</p> <ol style="list-style-type: none"> 1. Open-Pollinated with 95-100 percent Germination Rate 2. Days to Maturity: 73 DAYS 3. Yield Potential: yield potential of 20MT/H or higher 4. Adaptability: Well-suited for warm and tropical climates 5. High Resistance: Fusarium Wilt (0, 1), Leaf Mold, Tomato Apex Necrosis Virus, Tomato Mosaic Virus (0-2) 6. Intermediate Resistance: Powdery Mildew 7. Brix value of 6.8 or higher 8. Non-GMO variety 9. Suitable for field or greenhouse production 	60 Kilograms
GREEN ZEBRA TOMATO (Solanum lycopersicum)	<ol style="list-style-type: none"> 1. Certified F1 GREEN ZEBRA TOMATO Seeds 2. Open-Pollinated with 95-100 percent Germination Rate 3. Days to Maturity: 75-80 DAYS 4. Yield Potential: yield potential of 20MT/H or higher 5. Adaptability: Well-suited for warm and tropical climates 6. Excellent tolerance to TYLCV and bacterial wilt. Resistant to Fusarium (FOL 0 and 1), TMV and Verticillium. 7. Brix value of 6.8 or higher 8. Non-GMO variety 9. Suitable for field or greenhouse production 	70 Kilograms
DAMSEL F1 TOMATO Solanum lycopersicum	<ol style="list-style-type: none"> 1. Certified F1 DAMSEL F1 TOMATO Seeds 2. Open-Pollinated with 95-100 percent Germination Rate 3. Days to Maturity: 73-80 DAYS 4. Yield Potential: yield potential of 20MT/H or higher 5. Adaptability: Well-suited for warm and tropical climates 6. High Resistance: Late Blight, Root Knot Nematodes, Verticillium Wilt 7. Brix value of 6.8 or higher 8. Non-GMO variety 9. Suitable for field or greenhouse production 	50 Kilograms

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<p>Cayenne Carolina</p>	<ol style="list-style-type: none"> Certified Cayenne Carolina Seeds Maturity period of 70 to 80 days. Germination Rate of 95 -100 percent and Non-GMO variety Color at Maturity: Mature peppers must exhibit vibrant colors of red Yield Potential: yield potential of 2 tons/ha or higher Adaptability: Well-suited for warm and tropical climates Resistance/Tolerance: should exhibit some resistance to common pepper diseases. 	<p>80 Kilograms</p>
<p>Cayenne Iberian Pepper Seeds</p>	<ol style="list-style-type: none"> Certified Cayenne Iberian Pepper Seeds Maturity period of 70 to 80 days. Germination Rate of 95 -100 percent and Non-GMO variety Yield Potential: yield potential of 2 tons/ha or higher Adaptability: Well-suited for warm and tropical climates Resistance/Tolerance: should exhibit some resistance to common pepper diseases. 	<p>80 Kilograms</p>
<p>CARMEN F1 SWEET PEPPER <i>Capsicum annum</i></p>	<ol style="list-style-type: none"> Certified Carmen F1 Sweet Pepper seeds (<i>Capsicum Annum</i>) Maturity period of 60 to 80 days. Germination Rate of 95 -100 percent and Non-GMO variety Color at Maturity: Mature peppers must exhibit vibrant colors of red Yield Potential: yield potential of 2 tons/ha or higher Adaptability: Well-suited for warm and tropical climates Resistance/Tolerance: should exhibit some resistance to common pepper diseases. 	<p>50 Kilograms</p>
<p>Magnum Habanero Pepper (<i>Capsicum Chinense</i>).</p>	<ol style="list-style-type: none"> Certified Magnum Habanero Pepper (<i>Capsicum Chinense</i>) Seeds Maturity period of 75 to 90 days. Germination Rate of 95 -100 percent and Non GMO variety Color at Maturity: Mature peppers must exhibit vibrant colors such as orange, red, or yellow. Yield Potential: yield potential of 1.4 tons/ha or higher Adaptability: Well-suited for warm and tropical climates. Resistance/Tolerance: should exhibit some resistance to common pepper diseases. 	<p>50 Kilograms</p>
<p>GLADSTONE ONION</p>	<ol style="list-style-type: none"> Certified GLADSTONE ONION seeds Maturity Period: Maturity of 106 days. Bulb Characteristics: A. Produces Medium to large -sized bulbs. B. Bulbs weigh approximately 100 grams or more Yield Potential: Yield potential of 18-25 tons per hectare (T/Ha or higher Storage Quality: Good keeping quality of 3-4 months. Adaptability: Suitable for warm and hot climates. Suitable for both raining and dry season cultivation Disease Resistance: Resistant to: Downy mildew, purple blotch, pink rot, Pink Root, Basal Rot Tolerance: Tolerates botrytis. Germination Rate of 95 -100 percent and non-GMO variety 	<p>55 Kilograms</p>

<p>WALLA WALLA ONION</p>	<ol style="list-style-type: none"> Certified WALLA WALLA ONION seeds Maturity Period: Maturity of 110 DAYS days. Bulb Characteristics: A. Produces large -sized bulbs. B. Bulbs weigh approximately 120grams or more Yield Potential: Yield potential of 18-25 tons per hectare (T/Ha or higher Storage Quality: Good keeping quality of 3-4 months. Adaptability: Suitable for warm and hot climates. Suitable for both raining and dry season cultivation Disease Resistance: Resistant to:Downy mildew, Purple blotch, Pink rot, Pink Root, Basal Rot Tolerance: Tolerates botrytis. Germination Rate of 95 -100 percent and Non GMO variety 	<p>60 Kilograms</p>
<p>MONASTRELL F1 ONION</p>	<ol style="list-style-type: none"> Certified MONASTRELL F1 ONION seeds Maturity Period: Maturity of 106 days. Bulb Characteristics: A. Produces large -sized bulbs. B. Bulbs weigh approximately 110 grams or more Yield Potential: Yield potential of 15-20 tons per hectare (T/Ha or higher Storage Quality: Good keeping quality of 3-4 months. Adaptability: Suitable for warm and hot climates. Suitable for both raining and dry season cultivation Disease Resistance: Resistant to: Downy mildew, Purple blotch, Pink rot, Pink Root, Basal Rot Tolerance: Tolerates botrytis. Germination Rate of 95 -100 percent and Non GMO variety 	<p>60 Kilograms</p>

Vendors should provide the following documents.

- **Signed Letter of Bid and Company Profile**
- **Priced Quotation (to the Required Specification)**
- **Tax Clearance Certificate**
- **Business Registration Certificate**
- **VAT Registration Certificate**
- **SSNIT Clearance Certificate**
- **EPA Registration Certificate**
- **PPRSD Registration (Seed Dealer & Seed Producer)**

Delivery period must be indicated. _

PLEASE NOTE:

THE CURRENCY OF YOUR OFFER SHOULD BE IN GHANA CEDIS

Tenders should be sealed and marked as.

Tenders Number: 19.4933.8-005.00 / Supply of Seeds.

Tenders should be addressed according to the tender number.

The Procurement Unit
GIZ Office
Tender No.
P.O. Box KA 9698

Accra Office Location: **No.7 Volta Street, Airport Residential Area, Accra**

Not later than 13th May, 2024.