

REQUEST FOR QUOTATION FORM FOR GOODS AND SERVICES

AGRICULTURAL RESEARCH COUNCIL(ARC)

1. You are kindly requested to submit a written quotation to Agricultural Research Council as per below or attached specification.

Description	Quantity	UOM
<ul style="list-style-type: none"> Recombinant Protein G-HRP 1ml, An enzyme conjugate stabilizer that o the Fc region of many types of immunoglobulin G 	01 EACH	REQ-052882
<ul style="list-style-type: none"> StabilCoat Immunoassay Stabilizer 1L, Preserves the conformation and activity of dried proteins in immunoassays 	01 EACH	REQ-052883
<ul style="list-style-type: none"> Pierce anti c-myc agarose 10ml, High affinity immunoprecipitation resin for purification of recombinant c-myc-tagged proteins expressed in vitro expression systems 	01 EACH	REQ-054160
<ul style="list-style-type: none"> iBlot Gel Transfer Stacks PVDF, Mini Used to transfer proteins using the iBlot Gel Transfer Device 	01 EACH	REQ-054161
<ul style="list-style-type: none"> Yeastmaker Yeast Transformation system 2 Kit provides a high-efficiency PEG/LiAc based method for preparing and transforming competent yeast cells 	01 EACH	REQ-054163
<ul style="list-style-type: none"> 20X TBS Buffer 500ml, A solution that is used for preparing Tris-NaCl buffer (TBS) for use as a wash buffer and antibody diluent for ELISA 	01 EACH	REQ-052861
<ul style="list-style-type: none"> 20X TBS-Tween Buffer 500ml, Ready to use stock solution ideal for preparing TBS-Tween wash buffers or blocking buffer diluent 	01 EACH	REQ-052863
<ul style="list-style-type: none"> ELISA Diluent 100ml, Buffer used to block non-specific binding of ELISA plates, diluting recombinant standards and test samples. 	02 EACH	REQ-052865
<ul style="list-style-type: none"> Nunc-Immuno MicroWell 96 well solid plates – Polysorb 	01 EACH	REQ-052866

<ul style="list-style-type: none"> 1 pack of 60 each, Flat bottom clear polystyrene wells intended for solid immune assays (ELISA) and binding assays Nunc-Immuno MicroWell 96 well solid plates – Maxisorb 1 pack of 60, Flat bottom clear polystyrene wells intended for solid immune assays (ELISA) and binding assays 		
<ul style="list-style-type: none"> PureLink Quick Gel Extraction Kit <p>The kit is used to extract and purify DNA fragments from TAE/TBE agarose gels of various percentages</p>	01 EACH	REQ-052878
<ul style="list-style-type: none"> cØmplete Protease Inhibitor cocktail tablet, EDTA free <p>20 tablets, Used in extraction solutions for the protection of proteins isolated from animal tissues, plants, yeast and bacteria</p>	20 EACH	REQ-052880
<ul style="list-style-type: none"> PageRuler Prestained Protein ladder <p>250ul, 10-180 kDA, Used as size standards in protein electrophoresis (SDS-PAGE) and western blotting</p>	02 EACH	REQ-052881
<ul style="list-style-type: none"> SD/Trp Broth/Media <p>10 x 0.5L Pouches, Synthetic defined agar media without TRP for the selective growth of <i>Saccharomyces cerevisiae</i></p>	10 EACH	REQ-052851
<ul style="list-style-type: none"> YPDA Agar <p>10 X 0.5L Pouches, A complete agar media used to maintain yeast culture</p>	10 EACH	REQ-052852
<ul style="list-style-type: none"> Kanamycin sulfate <p>5g, An antibiotic used in culture media for selection of cells transformed with kanamycin B resistance genes</p>	01 EACH	REQ-052853
<ul style="list-style-type: none"> Absolute Ethanol, 2.5L <p>Suitable for a broad spectrum of classical lab applications</p>	02 EACH	REQ-052855
<ul style="list-style-type: none"> TMB substrate (single solution for ELISA) <p>500ml, A liquid, clear to slightly yellow in colour solution used for ELISA</p>	01 EACH	REQ-052856
<ul style="list-style-type: none"> 1 Kb Plus DNA Ladder <p>250ug, Designed for sizing and approximate quantification of double stranded DNA</p>	01 EACH	REQ-052858
<ul style="list-style-type: none"> Lysozyme solution <p>0.5ml, An enzyme used to break down bacterial cell walls to improve protein/nucleic acid extraction efficiency</p>	01 EACH	REQ-052859
<ul style="list-style-type: none"> Benzonase, Nuclease <p>20U/uL vial, Genetically engineered endonuclease that attacks and degrades all forms of DNA and RNA</p>	01 EACH	REQ-052860
<ul style="list-style-type: none"> FastDigest EcoR I <p>Enzymes that cuts the DNA best at 370C in 5-15 minutes using universal FastDigest Buffer</p>	01 EACH	REQ-052844

<ul style="list-style-type: none"> FastDigest Sal I <p>Enzymes that cuts the DNA best at 370C in 5-15 minutes using universal FastDigest Buffer</p>		
<ul style="list-style-type: none"> Yeast shuttle vector pGBKT7 <p>20ug, A yeast two-hybrid bait expression vector that is designed to express a fusion protein of the GAL4 DNA binding domain and a bait protein</p>	01 EACH	REQ-052846
<ul style="list-style-type: none"> Ampicillin, Sodium Salt 5g <p>5g, An antibiotic that is used to inhibit bacterial cell wall synthesis culture media.</p>	01 EACH	REQ-052849
<ul style="list-style-type: none"> SD/Trp Agar <p>10 x 0.5L Pouches, Synthetic defined agar media without TRP for the selective growth of <i>Saccharomyces cerevisiae</i></p>	01 EACH	REQ-052844
CLOSING DATE 28 NOVEMBER 2022 @ 11:00		
KINDLY ENSURE THAT YOUR COMPANY IS REGISTERED ON CENTRALISED SUPPLIER DATABASE IF NOT ,KINDLY REGISTER ON THIS WEBSITE www.csd.gov.za		

2. The above specified goods/services should be delivered/rendered to:
Name of Institute : ARC-OVI
Address : 100 OLD SOUTPAN ROAD(M35)
: ONDERSTEPOORDT
: PRIVATE BAG X05
:0110

3. The particulars of the guarantee that will apply to the goods quoted for, with particular regard to the period and extent of the warranty must be clearly stated. Where services are required, service providers must submit documentation pertaining the relevant experience.

4. Your written quotation should be sent to:
Mosidi Ramosunya
Tel :012 529 9315
Cell:
Fax:
E Mail: ramosunyam@arc.agric.za

5. All price quotations that have a rand value of R30,000-00 to R50 000 000.00 including VAT, will be evaluated by applying the 80/20 principle as prescribed by the Preferential Procurement Policy Framework Act 5 of 2000 and its Regulations. The lowest acceptable price will score 80 points, the 20 BBBEE points will be allocated as follows:

B-BBEE Status Level of	80/20
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Contributor	
1	20
2	18
3	14
4	12
5	8
6	6
7	4
8	2
Non-compliant Contributor	0

6. Standard conditions:

- 6.1 The validity of the quotations must be indicated.
- 6.2 Prices quoted should be in South African Rand and inclusive of VAT costs such as delivery, insurance, taxes, etc.
- 6.3 No price adjustments or amendment of the delivery particulars contained in paragraph 2 will be considered by the ARC.
- 6.4 The supplier accepts full responsibility for the proper execution and fulfilment of the goods/services quoted for.
- 6.5 ARC reserves the right to accept or reject any special terms and conditions that may qualify the goods/services to be provided.
- 6.6 Quotes should be submitted on an official letterhead and duly signed
- 6.7 Goods and services should be supplied/rendered upon receipt of a purchase order from the ARC
- 6.8 The General Conditions of Contract issued by National Treasury are applicable.
- 6.9 The ARC supply chain management code of conduct is applicable.
- 6.10 SBD Forms must be signed and returned together with the quotation if your price is above R10 000.00, failure to comply will result to disqualification of your quotation.
- 6.11 Only quotation from suppliers who are requested to quote shall be evaluated and considered.
- 6.12 Your quotation must indicate the delivery date.
- 6.13 The ARC reserve the right to do due diligence on the quotations.
- 6.14 The ARC reserve the right to benchmark prices quoted.

Thank you in anticipation

Supply Chain Management: ARC

Date: 22/11/2022