



Guru Ghasidas Vishwavidyalaya, Bilaspur (C.G.)
(A Central University)

Website: www.ggu.ac.in, Phone: 07752- 260381 FAX: 07752-260154, 260148

Ref No. : 21/SERB-Startup Grant/Zoology/Store/2018

Dated: 17 -12-.2018

LIMITED TENDER ENQUIRY (Under GFR 162 of 2017)

Subject:- Limited tender enquiry for the supply of Minors Equipments /Instruments & Chemicals for Research Project (File No. SERB-YSS/2014/000073) to Dr. Santosh Singh in the Department of Zoology, Guru Ghasidas Vishwavidyalaya, Bilaspur (C.G.)

Sealed quotations are invited from the registered manufacturers/ suppliers in the Guru Ghasidas Vishwavidyalaya, Bilaspur (C.G.). The competitive rates for the supply and installation of instruments/ equipments & Chemicals /consumable (as applicable) with the desired specifications as mentioned in this tender (Schedule 1 & 2) on relevant page. Bidder must carefully peruse the general terms and conditions of the tender on the CPP portal www.eprocure.gov.in and university website www.ggu.ac.in.

Mode of Submission will be Offline Under **Two Bid System**, A. **Technical Bid** (All documents other than Price bid) & B. **Financial Bid-Annexure-II** (Only Price Related Documents Page No-13 to 18).

The sealed quotations with specifications and offer price (in two separate sealed envelopes put in a cover envelope) addressed to “Assistant Registrar (Store), Guru Ghasidas Vishwavidyalaya, Koni, Bilaspur-495009”, should be reached on or before **27.12.2018 at 4 PM** only through speed /registered post/courier. The tender will be opened on same day at **4.30 PM**. University is not responsible for any delay in receiving the tender etc. GGV reserves all the right to accept/reject any or all tender without assigning any reason in favour of the University.

Registrar (Acting)



Guru Ghasidas Vishwavidyalaya, Bilaspur (C.G.)
(A Central University)

Website: www.ggu.ac.in, Phone: 07752- 260381 FAX: 07752-260154, 260148

Ref No. : 21/SERB-Startup Grant/Zoology/Store/2018

Dated: 17 -12-.2018

LIMITED TENDER ENQUIRY (LTE) (GFR-2017, Rule 162)

Dear Sir,

We intend to purchase Minors Equipments /Instruments & Chemicals for Research Project (File No. SERB-YSS/2014/000073) of Dr. Santosh Singh in the Department of Zoology, Guru Ghasidas Vishwavidyalaya, Bilaspur (C.G.) through Limited Tender Inquiry and invites tenders from the registered venders in accordance with the terms and conditions details in the bid documents. If you are interested, kindly send your offer for the supply with complete terms within the time mentioned as under-

Important Dates

Event	Dates	Time
Last date for submission of sealed tender	27.12.2018	4.00 PM
Tender Opening	27.12.2018	4.30 PM

Please send your sealed bid only by Registered/Speed Post/Courier service to the following address.

Assistant Registrar (Store)

Guru Ghasidas Vishwavidyalaya,
Koni, Bilaspur (C.G.)-4950019

GENERAL TERMS AND CONDITIONS OF THE SUPPLY

1. The sealed quotation superscripted with "Quotation for supply of Equipment's & Chemicals under Research Project, Department of Zoology, GGV Bilaspur".
2. **Quantity:** The quantities mentioned are indicative and may alter at the time of placing the purchase order as per availability of Fund and approved rates.

3. Product Leaflet/ Handbook: Duly certified copy of the Technical brochure/leaflet etc. of the quoted equipment/ instrument (as applicable) be submitted along with the quotation, by the bidder

4. Authorization Certificate: It is desired that the bidder submits, self attested latest & valid authorization certificate from the principal manufacturer, for which the rate has been quoted under this offer

5. Discount, if any: special concession/discount (if any) applicable for educational institutions, be clearly mentioned in the price bid.

6. Excise duty exemption: The University is exempted from Custom/Excise Duty by DSIR, Govt. of India. The exemption certificate of the same shall be issued by the University on demand, at the time of supply. Bidder must clearly mention if any basic custom duty/ excise duty etc. is chargeable, in spite of the GGV is exempted by DSIR certificate.

7. If the item is under DGS&D rate contract, the quoted price should not be more than the DGS&D rate

8. FOR GGV: The rate should be quoted on F.O.R University campus, Koni, Bilaspur basis. No packing/ forwarding, unloading, transit insurance charges will be paid extra to the bidder by the University. All extra charges have to be borne by the supplier/bidder only.

9. No Installation charges: The Equipment/ Instrument must be delivered, installed and demonstrated without any extra charges from the GGV.

10. Validity of the offered Rate: The quoted rate should be valid for a minimum period of 90 days from the date of opening of the financial bid of the tender.

11. Delivery period: The Equipment/ Instrument, ordered will have to be delivered and installed in the Department at GGV, maximum within 30 days from the issue of the Purchase Order to the successful bidder.

12. Mode of Submission: Offline under Two Bid System; A. Technical Bid (All documents other than Price bid); B. Financial Bid (Only Price Related Documents page no-13 to 18). The tender document can be downloaded from the websites www.ggu.ac.in or www.eprocure.gov.in. "Corrigendum, if any, would appear only on the above web sites and not be published anywhere else".

13. Liquidated Damages (LD): Any delay in supplying the ordered equipment/instrument from the stipulated date of delivery will attract LD, which will be applicable at the rate of 0.5% per week and limited to 10% maximum. The authority reserves the right to cancel the purchase order when LD accumulates to 10%.

13. Warranty: At least one year comprehensive on-site warranty shall be applicable to the supplied equipment/instrument for all manufacturing defects from the date of satisfactory installation, commissioning, demonstration by the supplier and acceptance by GGV.

14. Performance security: The successful bidder must submit performance security of 5 % of the ordered value, on the goods/services supplied irrespective of the origin, within fifteen days of issue of purchase order in form of Demand Draft/TDR/Bank guarantee from any nationalized bank. Otherwise, the same amount will be deducted from the billed amount. On satisfactory completion of the warranty period of 01 year (12 months) or more period as offered by the bidder, Performance Security will be released without any interest on demand.

15. Payment: Bidder should not ask for advance or part payment prior to supply and successful Installation. Payment to the firm shall be made, only after the supply in good condition, installation and demonstration of the equipment/instrument at GGV.

16. GST etc: GST & Other charges must be clearly mentioned along with the quoted offer, whether to be paid extra or not. GGV shall pay the same as per prevailing government rules, if mentioned in the price bid. No taxes shall be paid if not mentioned in the bid and any correspondence in this regard shall be not entertained after the price bids are opened.

17. Unsealed quotations: Quotation must be sealed properly. Unsealed envelopes/ offers are liable to be rejected by GGV.

18. Offer after due date: GGV shall not be responsible for late postal delivery and any offer received after the due date shall be summarily rejected by GGV. Your Sealed offer must reach on or before the scheduled due date only by the speed/registered/ courier post. The selection of vendor will L1 basis for each equipment and cumulative for chemicals.

19. GGV has all the rights reserved to accept / reject any /all the quotation(s) and not to procure any/all the equipments/instruments/chemicals without assigning any reason(s) thereof in favour of the university.

20. Any firm if wish to participate in the tender, then the firm should get registered under the relevant category before the last date of submitting the bid. Any bid received from the firm who has not a valid /live registration in the relevant clause will be auto rejected and no correspondence in this regard shall be entertained by the University. For detail of the vender registration, kindly visit to the university portal www.ggu.ac.in or contact Assistant Registrar Store for ant related information. E-Mail: arstore@ggu.ac.in PhoneNo.07752-260381

21. Arbitration: Any dispute arising out of this agreement shall be settled through mutual discussion and consultations among the parties. In case the parties would not come under fruitful conclusion on the disputes, the matter shall be referred to the Sole Arbitrator by either party. The Sole Arbitrator shall be the representative nominated by the Vice Chancellor of Guru Ghasidas Vishwavidyalaya, Bilaspur (C.G.). The decision of the sole arbitrator shall be final and binding upon the parties to the disputes.

22. In case of any ambiguity /anything not contained in this document, GGV reserves the right to take discretionary decision without assigning any reason thereof and it will be binding on concerned/all bidders. The University also reserves the right to cancel/reject any bid due to any reason including human error in calculation incurred during process. The GGV shall be free to cancel the whole or part of tender without assigning any reason.

23. Court Jurisdiction: The University shall not be bound to give justification for any aspect of the selection process and the decision of the university shall be final and binding on all without any right of appeal. Further, in case of any dispute, any suite or legal proceedings against the university, the jurisdiction shall be restricted to the courts at Bilaspur, Chhattisgarh.

Name of the Tenderer :

Seal and Signature of Tenderer:

Date:

Name of the Firm/Company:

Schedule-1: List of Equipments

S.No	Name of Equipments	Quantity	Technical description
01	pH Meter	01	Micro controller based; up to 5 point calibration for pH; pH Range : 0 – 14; 0.001 pH Resolution; mV Range : 0 - \pm 1999.9; 0.1 mV Resolution; Temperature compensation : Auto / Manual; Readout : 2 Line 20 character alphanumeric LCD; Data storage : 80 Readings; Printer interface for 80 Column D.M. Printer
02	Gel-Rocker	01	Speed : 0-50 Oscill/Min Movement: See-Saw Motor : PMDC Motor Timer : 0 - 60 min ³ Overall Dimension: 260 x 283 x 180 mm Operating Volt : 230c AC @ 50Hz
03	Homogenizer	01	Suitable for Homogenizing of Tissue at High Speed Fitted with PTFE Grinding Pestle Type : Teflon Pestle Steering Shaft Length : 275mm Steering Shaft Diameter : 8mm Speed : Min 300RPM, Max 8000RPM Max Volume : Upto 100ml
04	Vortex Mixture	01	Power : 32 W Shaking Moment : Orbital Orbital Diameter : 4 Motor Type : Shaded Motor Type Speed Range : 0-2500 Run Type : Continuous/Touch Operation Dimension : 185 x 150 x 165mm

			Weight : 2.8Kg Protection Class : IP21
05	Distillation Unit	01	Output: 4Ltr/Hr Conductivity: 3.0 - 4.0 μ S/cm Distillate Quality: Pyrogen Free 3KW Chromium Heater with Cutoff Teflon Screw Cork for easy draining and cleaning of Boiling Chamber Water Still with Metal Heater
06	X-ray cassettes	01	Size : 10 x 12 Inch Aluminum Alloy Frame
07	Micropipette	01	100-1000 ul
08	Micropipette		20-200 ul
09	Oven	01	Inner Dimension : 300 x 300 x 300 mm Inner : Stainless Steel Heater Watt : 1.0 KW Temp Range : Ambient to 200c Control Panel : With Mains & Load Indicator Temp Stability : \pm 1c or Better

Name of the Tenderer :

Seal and Signature of Tenderer:

Date:

Name of the Firm/Company:

Schedule 2: List of Chemicals/Consumables

S.No.	Particulars	Grade	Make	Quantity
1	Sodium pyruvate	Molecular	SRL/Merck/Sigma/Equivalent	100g
2	Lithium Lactate	Molecular	SRL/Merck/Sigma/Equivalent	500g
3	NAD	Molecular	SRL/Merck/Sigma/Equivalent	1g
4	NBT	Molecular	SRL/Merck/Sigma/Equivalent	1g
5	Imidazole	Molecular	SRL/Merck/Sigma/Equivalent	100g
6	L-Glutamine	Molecular	SRL/Merck/Sigma/Equivalent	100g
7	Hydroxyl amine	Molecular	SRL/Merck/Sigma/Equivalent	500g
8	MnCl ₂	Molecular	SRL/Merck/Sigma/Equivalent	500g
9	Sodium arsenate	Molecular	SRL/Merck/Sigma/Equivalent	100g
10	Gama glutamine hydroxamate	Molecular	SRL/Merck/Sigma/Equivalent	100g
11	NADP	Molecular	SRL/Merck/Sigma/Equivalent	500mg
12	Cumihydroperoxide	Molecular	SRL/Merck/Sigma/Equivalent	
13	NAD ⁺	Molecular	SRL/Merck/Sigma/Equivalent	500mg
14	Potassium Phosphate buffer	Molecular	SRL/Merck/Sigma/Equivalent	100ml
15	Dichromate acetic acid	Molecular	SRL/Merck/Sigma/Equivalent	500g
16	GR	Molecular	SRL/Merck/Sigma/Equivalent	500ml
17	DTNB	Molecular	SRL/Merck/Sigma/Equivalent	5g
18	Tris-malate buffer	Molecular	SRL/Merck/Sigma/Equivalent	500ml
19	TBA reagent	Molecular	SRL/Merck/Sigma/Equivalent	500ml
20	Per chloric acid	Molecular	SRL/Merck/Sigma/Equivalent	500ml
21	NaCN	Molecular	SRL/Merck/Sigma/Equivalent	25g
22	Methanol (absolute)	Molecular	SRL/Merck/Sigma/Equivalent	500ml
23	Streptomycinsulphate	Molecular	SRL/Merck/Sigma/Equivalent	25g
24	Guanidine HCl	Molecular	SRL/Merck/Sigma/Equivalent	500g
25	Heparine	Molecular	SRL/Merck/Sigma/Equivalent	100000U

26	KOH	Molecular	SRL/Merck/Sigma/Equivalent	1Kg
27	Ficoll	Molecular	SRL/Merck/Sigma/Equivalent	25g
28	Tween 20	Molecular	SRL/Merck/Sigma/Equivalent	100g
29	Poncu S solution	Molecular	SRL/Merck/Sigma/Equivalent	100ml
30	Super signal westpikochemolumicent	Molecular	SRL/Merck/Sigma/Equivalent	500ml
31	Developer & fixer	Molecular	SRL/Merck/Sigma/Equivalent	500ml
32	RNA isolation kit	Molecular	SRL/Merck/Sigma/Equivalent	25 Ex.
33	RNA solution	Molecular	SRL/Merck/Sigma/Equivalent	100ml
34	DNase I	Molecular	SRL/Merck/Sigma/Equivalent	5000U
35	Reverse trancriptase	Molecular	SRL/Merck/Sigma/Equivalent	Min Pack
36	dNTP	Molecular	SRL/Merck/Sigma/Equivalent	Min Pack
37	Primer	Molecular	SRL/Merck/Sigma/Equivalent	Min Pack
38	RNase inhibitor	Molecular	SRL/Merck/Sigma/Equivalent	1000U
39	Taq polymerase (dNTP mix)	Molecular	SRL/Merck/Sigma/Equivalent	Min Pack
40	Mobs	Molecular	SRL/Merck/Sigma/Equivalent	25g
41	100 bp DNA ladder	Molecular	SRL/Merck/Sigma/Equivalent	50mg
42	Isopropanol	Molecular	SRL/Merck/Sigma/Equivalent	500ml
43	Ficoll 400	Molecular	SRL/Merck/Sigma/Equivalent	25g
44	Xylene cyanol FF	Molecular	SRL/Merck/Sigma/Equivalent	25g
45	Boric acid	Molecular	SRL/Merck/Sigma/Equivalent	500g
46	EtBr	Molecular	SRL/Merck/Sigma/Equivalent	1g
47	Tri reagent	Molecular	SRL/Merck/Sigma/Equivalent	Min Pack
48	1-bromo 2-chloro propen	Molecular	SRL/Merck/Sigma/Equivalent	Min Pack
49	Chloroform	Molecular	SRL/Merck/Sigma/Equivalent	500ml
50	DEPC water	Molecular	SRL/Merck/Sigma/Equivalent	100ml
51	DNase buffer	Molecular	SRL/Merck/Sigma/Equivalent	100ml
52	Sodium acetate	Molecular	SRL/Merck/Sigma/Equivalent	500g
53	Formaldehyde	Molecular	SRL/Merck/Sigma/Equivalent	500ml

54	Formamide	Molecular	SRL/Merck/Sigma/Equivalent	500ml
55	Agarose	Molecular	SRL/Merck/Sigma/Equivalent	25g
56	Acrylamide	Molecular	SRL/Merck/Sigma/Equivalent	100g
57	Bis-acrylamide	Molecular	SRL/Merck/Sigma/Equivalent	100g
58	Tris base	Molecular	SRL/Merck/Sigma/Equivalent	100g
59	Tris HCL	Molecular	SRL/Merck/Sigma/Equivalent	500g
60	APS	Molecular	SRL/Merck/Sigma/Equivalent	100g
61	MTT	Molecular	SRL/Merck/Sigma/Equivalent	100mg
62	Anti AMPA primary Ab	Molecular	Santa Cruz/Equivalent	Min Pack
63	HRB secondary Ab	Molecular	Santa Cruz/Equivalent	Min Pack
64	Glutamate/glutamine determination kit	Molecular	Himedia/Sigma/Equivalent	100R
65	NO assay kit	Molecular	Himedia/Sigma/Equivalent	200R
66	cGMP assay kit	Molecular	Himedia/Sigma/Equivalent	Min Pack
67	Guanylate cyclase activity assay kit	Molecular	Himedia/Sigma/Equivalent	Min Pack
68	Whatman Filter Paper No. 1	Molecular	Whatman/Equivalent	1Pkt

Name of the Tenderer :

Seal and Signature of Tenderer:

Date:

Name of the Firm/Company:

TECHNICAL INFORMATION OF THE TENDERER

Tenderer's Profile

Annexure I

S.No	Desired Details	Information Furnished
1.	Name of the Firm	
2.	Registered Office address Telephone No- Mobile No- E-mail	
3.	Correspondence/ contact address	
4.	Details of Contact person (Name, designation, address etc.) Telephone No/Mobile No Mobile No- E-mail	
6.	Tenderer Bank Details Name of the Bank Bank Account No. IFSC Code Branch Address	

taking? (Reg. No

Dated:

Signature of Tenderer.....

Name.....

Designation.....

Firm's seal.....

Financial Details (last Three years)

Sr. NO	Name of the Tenderer	Turn Over (Rs. in Lakhs) Total of 3 Financial Years						Average Turn Over For Three Years	
		2014-15		2015-16		2016-17		Turnover	Profit
		Turnover	Profit	Turnover	Profit	Turnover	Profit		

Note : Please enclose audited sheet/ certificate issued by CA in this regard (as applicable)

Validity: The tenders should be valid for at least for Three months period from the date of opening of the financial tender.

Signature of Tenderer.....

Dated:

Name.....

Designation.....

Firm's seal.....

Annexure-II**Financial Bid**

- i. Please quote rates for Instruments and chemicals as per detail specifications given in schedule-1 and 2 of this tender, in the financial bid as given below.
- ii. Quoted rates should be inclusive of all as detailed in the terms and conditions of this tender.
- iii. The Cost of the equipment should be inclusive of all taxes and statutory levies. Labour installation charges, packing, transporting, forwarding, transit insurance, loading, unloading commissioning, demonstration, freight etc. However, the details of the rates included is to be submitted in a separate sheet for purpose of clarification (if required).

S.No	Name of Equipments	Qty	Technical description	Make	Unit Price	GST %	Total Price (inclusive of all Taxes)
01	pH Meter	01	Micro controller based; up to 5 point calibration for pH; pH Range : 0 – 14; 0.001 pH Resolution; mV Range : 0 - ±1999.9; 0.1 mV Resolution; Temperature compensation : Auto / Manual; Readout : 2 Line 20 character alphanumeric LCD; Data storage : 80 Readings; Printer interface for 80 Column D.M. Printer				
02	Gel-Rocker	01	Speed : 0-50 Oscill/Min Movement: See-Saw Motor : PMDC Motor Timer : 0 - 60 min Overall Dimension: 260 x 283 x 180 mm Operating Volt : 230c AC @ 50Hz				

03	Homogenizer	01	Suitable for Homogenizing of Tissue at High Speed Fitted with PTFE Grinding Pestle Type : Teflon Pestle Steering Shaft Length : 275mm Steering Shaft Diameter : 8mm Speed : Min 300RPM, Max 8000RPM Max Volume : Upto 100ml				
04	Vortex Mixture	01	Power : 32 W Shaking Moment : Orbital Orbital Diameter : 4 Motor Type : Shaded Motor Type Speed Range : 0-2500 Run Type : Continuous/Touch Operation Dimension : 185 x 150 x 165mm Weight : 2.8Kg Protection Class : IP21				
05	Distillation Unit	01	Output: 4Ltr/Hr Conductivity: 3.0 - 4.0 μ S/cm Distillate Quality: Pyrogen Free 3KW Chromium Heater with Cutoff Teflon Screw Cork for easy draining and cleaning of Boiling Chamber Water Still with Metal Heater				
06	X-ray cassettes	01	Size : 10 x 12 Inch Aluminum Alloy Frame				
07	Micropipette	01	100-1000 ul				
08	Micropipette		20-200 ul				
09	Oven	01	Inner Dimension : 300 x 300 x 300 mm				

			Inner : Stainless Steel Heater Watt : 1.0 KW Temp Range : Ambient to 200c Control Panel : With Mains & Load Indicator Temp Stability : ± 1c or Better				

Name of the Tenderer :

Seal and Signature of Tenderer:

Date:

Name of the Firm/Company:

Financial Bid

S.No.	Particulars	Grade	Make	Qty	Unit Price	GST %	Total Price
1	Sodium pyruvate	Molecular	SRL/Merck/Sigma/Equivalent	100g			
2	Lithim Lactate	Molecular	SRL/Merck/Sigma/Equivalent	500g			
3	NAD	Molecular	SRL/Merck/Sigma/Equivalent	1g			
4	NBT	Molecular	SRL/Merck/Sigma/Equivalent	1g			
5	Imidazole	Molecular	SRL/Merck/Sigma/Equivalent	100g			
6	L-Glutamine	Molecular	SRL/Merck/Sigma/Equivalent	100g			
7	Hydroxyl amine	Molecular	SRL/Merck/Sigma/Equivalent	500g			
8	MnCl ₂	Molecular	SRL/Merck/Sigma/Equivalent	500g			
9	Sodium arsenate	Molecular	SRL/Merck/Sigma/Equivalent	100g			
10	Gama glutamine hydroxamate	Molecular	SRL/Merck/Sigma/Equivalent	100g			
11	NADP	Molecular	SRL/Merck/Sigma/Equivalent	500mg			
12	Cumihydroperoxide	Molecular	SRL/Merck/Sigma/Equivalent				
13	NAD ⁺	Molecular	SRL/Merck/Sigma/Equivalent	500mg			
14	Potassium Phosphate buffer	Molecular	SRL/Merck/Sigma/Equivalent	100ml			
15	Dichromate acetic acid	Molecular	SRL/Merck/Sigma/Equivalent	500g			
16	GR	Molecular	SRL/Merck/Sigma/Equivalent	500ml			
17	DTNB	Molecular	SRL/Merck/Sigma/Equivalent	5g			
18	Tris-malate buffer	Molecular	SRL/Merck/Sigma/Equivalent	500ml			
19	TBA reagent	Molecular	SRL/Merck/Sigma/Equivalent	500ml			
20	Per chloric acid	Molecular	SRL/Merck/Sigma/Equivalent	500ml			
21	NaCN	Molecular	SRL/Merck/Sigma/Equivalent	25g			
22	Methanol (absolute)	Molecular	SRL/Merck/Sigma/Equivalent	500ml			
23	Streptomycinsulphate	Molecular	SRL/Merck/Sigma/Equivalent	25g			
24	Guanidine HCl	Molecular	SRL/Merck/Sigma/Equivalent	500g			
25	Heparine	Molecular	SRL/Merck/Sigma/Equivalent	100000U			

26	KOH	Molecular	SRL/Merck/Sigma/Equivalent	1Kg			
27	Ficoll	Molecular	SRL/Merck/Sigma/Equivalent	25g			
28	Tween 20	Molecular	SRL/Merck/Sigma/Equivalent	100g			
29	Poncu S solution	Molecular	SRL/Merck/Sigma/Equivalent	100ml			
30	Super signal westpikochemolumicent	Molecular	SRL/Merck/Sigma/Equivalent	500ml			
31	Developer & fixer	Molecular	SRL/Merck/Sigma/Equivalent	500ml			
32	RNA isolation kit	Molecular	SRL/Merck/Sigma/Equivalent	25 Ex.			
33	RNA solution	Molecular	SRL/Merck/Sigma/Equivalent	100ml			
34	DNase I	Molecular	SRL/Merck/Sigma/Equivalent	5000U			
35	Reverse trancriptase	Molecular	SRL/Merck/Sigma/Equivalent	Min Pack			
36	dNTP	Molecular	SRL/Merck/Sigma/Equivalent	Min Pack			
37	Primer	Molecular	SRL/Merck/Sigma/Equivalent	Min Pack			
38	RNase inhibitor	Molecular	SRL/Merck/Sigma/Equivalent	1000U			
39	Taq polymerase (dNTP mix)	Molecular	SRL/Merck/Sigma/Equivalent	Min Pack			
40	Mobs	Molecular	SRL/Merck/Sigma/Equivalent	25g			
41	100 bp DNA ladder	Molecular	SRL/Merck/Sigma/Equivalent	50mg			
42	Isopropanol	Molecular	SRL/Merck/Sigma/Equivalent	500ml			
43	Ficoll 400	Molecular	SRL/Merck/Sigma/Equivalent	25g			
44	Xylene cyanol FF	Molecular	SRL/Merck/Sigma/Equivalent	25g			
45	Boric acid	Molecular	SRL/Merck/Sigma/Equivalent	500g			
46	EtBr	Molecular	SRL/Merck/Sigma/Equivalent	1g			
47	Tri reagent	Molecular	SRL/Merck/Sigma/Equivalent	Min Pack			
48	1-bromo 2-chloro propen	Molecular	SRL/Merck/Sigma/Equivalent	Min Pack			
49	Chloroform	Molecular	SRL/Merck/Sigma/Equivalent	500ml			
50	DEPC water	Molecular	SRL/Merck/Sigma/Equivalent	100ml			
51	DNase buffer	Molecular	SRL/Merck/Sigma/Equivalent	100ml			
52	Sodium acetate	Molecular	SRL/Merck/Sigma/Equivalent	500g			
53	Formaldehyde	Molecular	SRL/Merck/Sigma/Equivalent	500ml			
54	Formamide	Molecular	SRL/Merck/Sigma/Equivalent	500ml			
55	Agarose	Molecular	SRL/Merck/Sigma/Equivalent	25g			
56	Acrylamide	Molecular	SRL/Merck/Sigma/Equivalent	100g			

57	Bis-acrylamide	Molecular	SRL/Merck/Sigma/Equivalent	100g			
58	Tris base	Molecular	SRL/Merck/Sigma/Equivalent	100g			
59	Tris HCL	Molecular	SRL/Merck/Sigma/Equivalent	500g			
60	APS	Molecular	SRL/Merck/Sigma/Equivalent	100g			
61	MTT	Molecular	SRL/Merck/Sigma/Equivalent	100mg			
62	Anti AMPA primary Ab	Molecular	Santa Cruz/Equivalent	Min Pack			
63	HRB secondary Ab	Molecular	Santa Cruz/Equivalent	Min Pack			
64	Glutamate/glutamine determination kit	Molecular	Himedia/Sigma/Equivalent	100R			
65	NO assay kit	Molecular	Himedia/Sigma/Equivalent	200R			
66	cGMP assay kit	Molecular	Himedia/Sigma/Equivalent	Min Pack			
67	Guanylate cyclase activity assay kit	Molecular	Himedia/Sigma/Equivalent	Min Pack			
68	Whatman Filter Paper No. 1	Molecular	Whatman/Equivalent	1Pkt			

Name of the Tenderer :

Seal and Signature of Tenderer:

Date:

Name of the Firm/Company: