

e-mail: [vssmcburlaorissa@gmail.com](mailto:vssmcburlaorissa@gmail.com) / [sicklecellvssmc@gmail.com](mailto:sicklecellvssmc@gmail.com)

GOVT. OF ODISHA  
OFFICE OF THE HEALTH & F.W.DEPTT.,  
V.S.S. INSTITUTE OF MEDICAL SCIENCES & RESEARCH,BURLA  
(SAMBALPUR)

No: 1939/VIMSAR dt: 23/3/2021

TENDER CALL NOTICE

Sealed Tenders are invited by the undersigned from the Registered reputed manufacturers / authorized dealers, DGS & D rates contract holder/ EPM rate contract holders and registered firms under GST act for the supply of Glassware, Plastic Wares, Chemicals, Reagents, Kits for the Odisha Sickle Cell Project, Veer Surendra Sai Institute of Medical Sciences and Research, Burla on or before dt: 05.05.2021 upto **05.00 P.M** through Regd. Post/Speed Post only which will be opened on dt: 06.05.2021 at **12.00 Noon**.

The detail terms and conditions of the tender call notice can be obtained personally or by their representative from the Sickle Cell Institute, VIMSAR, Burla on or before 05.05.2021 at **5.00 P.M** and can be downloaded from the website <http://vimsar.ac.in> & <http://sambalpur.nic.in> from its date of publication.

*Dr*  
*23/3/2021*  
**Dean & Principal**  
V.S.S. VIMSAR, Burla, Odisha, Pin-768017  
VSS Inst. Of Med.Sc. & Research, Burla  
*23/3/2021*  
*23/3/21*

# **TENDER DOCUMENT**

Tender No: **1939** Date: **23.03.2021**

FOR SUPPLY OF CONSUMABLES (GLASSWARE, PLASTIC WARES, CHEMICALS, REAGENTS, KITS) FOR Odisha Sickle Cell Project (NHM Odisha) for the FY 2021-22

## **SICKLE CELL INSTITUTE**

Veer Surendra Sai Institute of Medical Sciences & Research,  
Burla,Sambalpur,Odisha-768017.

Tel: +91-663-2432624

Email Id: sicklecellvssmc@gmail.com

TENDER CALL NOTICE No. **1939**, dtd. **23.03.2021**  
 FOR CONSUMABLES FOR ODISHA SICKLE CELL PROJECT, SPONSORED BY NHM  
 At Veer Surendra Sai Institute of Medical Sciences and Research  
 (Formerly V.S.S. Medical College), BURLA

Period of Availability of Tender Document	Dt <b>23.03.2021/10.00 A.M</b> to dt. <b>05.05.2021 /5.00P.M</b>
Last date & time for Submission of Tender	Dt. <b>05.05.2021/5.00P.M</b>
Address of Submission of Bid	Dean & Principal, VSS Institute of Medical Sciences & Research, Burla,Sambalpur,Odisha-768017
Cost of Tender Paper	Nil
Collection of Tender Documents	From the office of the Project Coordinator, Sickle Cell Institute, Veer Surendra Sai Institute of Medical Sciences and Research, near new Blood Bank, Burla. Time: 10.00 A.M to 5.00 P.M on official working days from Dt <b>23.03.2021</b> to dt. <b>05.05.2021</b>
Earnest Money Deposit [DD payable to <b>Dean &amp; Principal, V.S.S. Medical College,Burla</b> ]. The details of the EMD to be furnished as in Annexure-I	
Date, Time and Place of Opening of Tender with superscription of the tender details as mentioned below	Dt. <b>06.05.2021</b> at <b>12.00 noon</b> in the office of the Dean & Principal, VIMSAR,Burla.

**Note:** Tender documents can also be downloaded from [www.vimsar.ac.in](http://www.vimsar.ac.in) OR [www.sambalpur.nic.in](http://www.sambalpur.nic.in)

List of items \*

	SI No	Category as per tender documents	Item Name	Brand Preferred	Tentative total requirement
Consumables for fixed instrument category	1	Consumables/kits for KX21 CBC machine	Total Tubing kit for KX21	Sysmex/Transasia	500000
		Consumables/kits for KX21 CBC machine	Calibrator for Sysmex KX 21 & POCH 100i	Sysmex/Transasia	
		Consumables/kits for KX21 CBC machine	Sysmex control eightcheck-3wp-H, N, L (set of 3, 1.5 mL each) -341202-2, 341200-2, 341201-2	Sysmex/Transasia	
		Consumables/kits for KX21 CBC machine	Stromatolyser WH 500ml*3	Sysmex/Transasia	
		Consumables/kits for KX21 CBC machine	Cell Clean (CL 50)	Sysmex/Transasia	
		Consumables/kits for KX21 CBC machine	Paper Thermal F1-2 Heat sensitive paper (10/pk) 57mm	Sysmex/Transasia	
		Consumables/kits for KX21 CBC machine	Cell Pack for Sysmex KX 21 and Poch 100i	Sysmex/Transasia	
	2	Consumables/kits for Sysmex 6 part CBC machine	all consumables	Sysmex	600000
	3	HPLC consumables for BioRad Variant II system	VARIANT II BTHAL KIT (500 Test)	BioRad	650000
	4	Flowcytometry consumables (for BD FACSCALIBUR)	PM kit for FACSCalibur	BD Biosciences	650000
		Flowcytometry consumables (for BD FACSCALIBUR)	Retic count 200 TST	BD Biosciences	
		Flowcytometry consumables (for BD FACSCALIBUR)	HU FetalHbPE MAB 0.1MG 2D12	BD Biosciences	
		Flowcytometry consumables (for BD FACSCALIBUR)	MS igg Isotype MOPC-21	BD Biosciences	
		Flowcytometry consumables (for BD FACSCALIBUR)	Calibrite APC	BD Biosciences	
		Flowcytometry consumables (for BD FACSCALIBUR)	Calibrite-3 beads kit	BD Biosciences	
		Flowcytometry consumables (for BD FACSCALIBUR)	FACS tubes 500/PK	BD Biosciences	
	5	Molecular biology grade kits for DNA sequencing ABI 3730 prism genetic analyser	WASH BUFFER FOR ABI PRISM 3730 PLATFORM	ABI (Thermo Fisher)	210000
		Molecular biology grade kits for DNA sequencing ABI 3730 prism genetic analyser	Exo SAP IT 100 rxn	ABI (Thermo Fisher)	
		Molecular biology grade kits for DNA sequencing ABI 3730 prism genetic analyser	RR MIX SEQUENCING KIT WITH 5X BUFFER V 3.1 (ABI PRISM 3730)	ABI (Thermo Fisher)	
	6	Consumables/kits for RT PCR (for Roche Light Cycler)	RT PCR PROBES and PRIMERS FOR PCR	Roche	360000
		Consumables/kits for RT PCR (for Roche Light Cycler)	RT PCR MASTER MIX	Roche	

	SI No	Category as per tender documents	Item Name	Brand Preferred	Tentative total requirement
Other Consumables	7	Molecular biology grade laboratory chemical/reagent/kits/oligonucleotides	dNTP Set, 100 mM (4 vials of each dNTP of 100 µl each)	Bangalore Genei or equivalent	700000
		Molecular biology grade laboratory chemical/reagent/kits/oligonucleotides	Triton X 100 ml MB	Himedia or equivalent	
		Molecular biology grade laboratory chemical/reagent/kits/oligonucleotides	dNTP Mix, 10 mM (2.5 mM each) one vial with a mix dNTPS of equal strength 1000 µl	Banagalore Genei or equivalent	
		Molecular biology grade laboratory chemical/reagent/kits/oligonucleotides	100 bp ladder, 100 loads (100 to 1000 bp with 100 bp increment) ready with loading buffer	Banagalore Genei or equivalent	
		Molecular biology grade laboratory chemical/reagent/kits/oligonucleotides	500 bp ladder 100 loads (500 to 3000 bp with 500 bp increment) ready with loading buffer	Banagalore Genei or equivalent	
		Molecular biology grade laboratory chemical/reagent/kits/oligonucleotides	PCR purification kit 250 rxn	Thermo (ABI) or equivalent	

	Molecular biology grade laboratory chemical/reagent/kits/oligonucleotides	CHLOROFORM:ISOAMYL ALCOHOL; 24:1	Himedia or equivalent	
	Molecular biology grade laboratory chemical/reagent/kits/oligonucleotides	10X TE 100 ML	Merck Specialities or equivalent	
	Molecular biology grade laboratory chemical/reagent/kits/oligonucleotides	0.5 M EDTA solution 100 ml	Banagalore Genei or equivalent	
	Molecular biology grade laboratory chemical/reagent/kits/oligonucleotides	250 bp ladder 100 loads (250 to 3000 bp with 100 bp increment) ready with loading buffer	Banagalore Genei or equivalent	
	Molecular biology grade laboratory chemical/reagent/kits/oligonucleotides	Agarose powder for DNA electrophoresis	Merck Specialities or equivalent	
	Molecular biology grade laboratory chemical/reagent/kits/oligonucleotides	Platinum Taq DNA polymerase, high fidelity 100 rxns	Thermo (ABI) or equivalent	
	Molecular biology grade laboratory chemical/reagent/kits/oligonucleotides	TAQ DNA POLYMERASE 5UL/ INCLUDING 10X BUFFER B	Banagalore Genei or equivalent	
	Molecular biology grade laboratory chemical/reagent/kits/oligonucleotides	50 BP DNA LADDER 100 loads (50 to 1000 bp with 50 bp increment) ready with loading buffer	Banagalore Genei or equivalent	
	Molecular biology grade laboratory chemical/reagent/kits/oligonucleotides	OLIGOS DESALTED 25 nMol, 3 OD per base	IDT (AVANTOR) or equivalent	
8	Vacutainers for sterile blood collection	VACCUTAINER SILICA CLOT 4 ML 100	Avantor or equivalent	175000
	Vacutainers for sterile blood collection	VACCUTAINER EDTA K2 4 ML 100	Avantor or equivalent	
9	Analytical grade laboratory chemicals/reagents	Buffer solution pH 4.00	Merck Specialities or equivalent	60000
	Analytical grade laboratory chemicals/reagents	Buffer solution pH 7.00	Merck Specialities or equivalent	
	Analytical grade laboratory chemicals/reagents	Buffer solution pH 9.00	Merck Specialities or equivalent	
	Analytical grade laboratory chemicals/reagents	EDTA DiPotassium salt 500 gm	Loba chemicals or equivalent	
	Analytical grade laboratory chemicals/reagents	EDTA Disodium salt 100 gm	Loba chemicals or equivalent	
	Analytical grade laboratory chemicals/reagents	Phenol Saturated & equilibrated 100 mL, Saturated with 10mM TRIS HCl pH 8.0, 1mM EDTA, stabilised	SRL or equivalent	
10	Molecular biology grade laboratory plasticware	0 DEGREE MINI COOLER WITH GEL FILLED COVER	Tarsons or equivalent	250000
	Molecular biology grade laboratory plasticware	PIPETTE STAND 5 PLACE SLUNTING	Tarsons or equivalent	
	Molecular biology grade laboratory plasticware	(-) 20 MINI COOLER WITH GEL FILLED COVER	Tarsons or equivalent	
	Molecular biology grade laboratory plasticware	PCR cooler rack 0.2 ml tubes 96 places colour changing	Eppendorf or equivalent	
	Molecular biology grade laboratory plasticware	Microtip filter tips 1000uL with graduated sterile pack of 1000	Tarsons or equivalent	
	Molecular biology grade laboratory plasticware	Microtip filter tips 100uL with graduated sterile pack of 1000	Tarsons or equivalent	
	Molecular biology grade laboratory plasticware	microcentrifuge tube sterile 2.0 mL	Tarsons or equivalent	
	Molecular biology grade laboratory plasticware	Microtip filter tips 20uL with graduated sterile pack of 1000	Tarsons or equivalent	
	Molecular biology grade laboratory plasticware	Microtip filter tips 10uL with graduated sterile pack of 1000	Tarsons or equivalent	
11	PCR consumable plastic ware	PIPETTE Accupipet" - Variable Volume Pipette 0.5-2.0	Tarsons or equivalent	180000
	PCR consumable plastic ware	PIPETTE Accupipet" - Variable Volume Pipette 1.0-10.0	Tarsons or equivalent	
	PCR consumable plastic ware	PIPETTE Gnesleek variable volume pippette 0.1-2.5	Genaxy or equivalent	
	PCR consumable plastic ware	PIPETTE Gnesleek variable volume pippette 10.0-100.0	Genaxy or equivalent	
	PCR consumable plastic ware	PIPETTE Gnesleek variable volume pippette 100.0-1000.0	Genaxy or equivalent	
	PCR consumable plastic ware	PIPETTE Gnesleek variable volume pippette 2.0-20.0	Genaxy or equivalent	
	PCR consumable plastic ware	PIPETTE Gnesleek variable volume pippette 0.5-10.0	Genaxy or equivalent	
	PCR consumable plastic ware	PCR tube, 1000/pk flat cap	Tarsons or equivalent	
	PCR consumable plastic ware	storage vial 5 ml sterile 500	Genaxy or equivalent	
12	High quality laboratory plasticware	Rack for microtubes 20 places (1.5 ml), SLUNTING, 6 pcs/pk	Tarsons or equivalent	200000
	High quality laboratory plasticware	test tube stand, 31 places, 16 mm	Axiva or equivalent	
	High quality laboratory plasticware	Safeskin gloves 9.5" length 100 s	Genaxy or equivalent	
	High quality laboratory plasticware	Cryo cube box- 1.8 mL with lid for 100 places 1306.00 (4/PACK)	Tarsons or equivalent	
	High quality laboratory plasticware	Rack for microtubes 24 places ( 1.5 ml), stackable, 4 pcs	Axiva or equivalent	

		High quality laboratory plasticware	Safeskin gloves 9.5" length 100 m	Tarsons or equivalent		
		High quality laboratory plasticware	Centrifuge Tube 1.5ml sterile -500/pk	Tarsons or equivalent		
		High quality laboratory plasticware	Centrifuge tube sterile 15ML box 500	Tarsons or equivalent		
	13	Microtips for PCR work	wide bore tips 1000 uL, 500/pk	Tarsons or equivalent		100000
		Microtips for PCR work	Micro tip-20 - 200 uL, 1000/pk	Tarsons or equivalent		
		Microtips for PCR work	Microtip filter tips 200uL with graduated sterile pack of 1000	Genaxy or equivalent		
		Microtips for PCR work	wide bore tips 1000 uL, 500/pk (low retention)	Tarsons or equivalent		
		Microtips for PCR work	Micro tip-0.2 - 10 uL, 1000/pk	Tarsons or equivalent		
	14	Glassware for microscopy	COVER SLIP GLASS 18x18 mm pk of 50 Project Coordinator #1	Blue Star (Polar Ind. Corp.) or equivalent		10000
		Glassware for microscopy	GLASS SLIDE FOR MICROSCOPY (50 PER BOX) 75x25 mm, 1.45 mm	Blue Star (Polar Ind. Corp.) or equivalent		
	15	Restriction enzyme for DNA PCR	Alu I 5000 U	New England Biolabs or equivalent		200000
		Restriction enzyme for DNA PCR	HINC II 1000 U	New England Biolabs or equivalent		
		Restriction enzyme for DNA PCR	HIND III 10000 U	New England Biolabs or equivalent		
		Restriction enzyme for DNA PCR	Hinf I 5000 U	New England Biolabs or equivalent		
		Restriction enzyme for DNA PCR	Hpa II 2000 u	New England Biolabs or equivalent		
Restriction enzyme for DNA PCR		Mbo I 2500 U	New England Biolabs or equivalent			
Restriction enzyme for DNA PCR		Mbo II 300 U	New England Biolabs or equivalent			
Restriction enzyme for DNA PCR		Nla III 500 U	New England Biolabs or equivalent			
Restriction enzyme for DNA PCR		TaqI 3000U	New England Biolabs or equivalent			
Restriction enzyme for DNA PCR		BsaXI	New England Biolabs or equivalent			
Restriction enzyme for DNA PCR		Xmnl, 1000 U	New England Biolabs or equivalent			

\*Tentative annual requirement for the sickle cell clinic & molecular biology laboratory, Veer Surendra Sai Institute of Medical Sciences and Research, Burla and may vary depending on the need / requirement/availability of funds of the institute.

TERMS AND CONDITIONS OF THE TENDER CALL NOTICE No. **1939** ,dtd. **23.03.2021**  
FOR CONSUMABLES FOR ODISHA SICKLE CELL PROJECT, SPONSORED BY NHM  
At Veer Surendra Sai Institute of Medical Sciences and Research  
(Formerly V.S.S. Medical College), Burla  
Last date & time of receipt: **05.05.2021, 5.00 PM**

1. The tender is a two bid tender. The bidder(s)/tenderers need to submit two separate completely sealed envelopes containing each of the technical bid and the financial bid must be placed in one large envelop, sealed properly, superscribed "**Tender FOR SUPPLY OF CONSUMABLES (GLASSWARE, PLASTIC WARES, CHEMICALS, REAGENTS, KITS) FOR Odisha Sickle Cell Project (NHM Odisha) vide Tender Reference No-1939,dt. 23.03.2021.**
2. Sealed tenders shall be received till **05.05.2021 up to 5.00 P.M** by the office of the Dean & Principal, VSS Institute of Medical Sciences & Research, Burla ,Sambalpur, 768017, Odisha. Any tender received after the due date & time will be rejected /returned to the sender unopened. The tenders must be sent through Regd. Post / Speed Post/ Courier services/By Hand.
3. A declaration on compliance to the terms and conditions of this tender by the tenderer (as in Annexure-II) must be submitted along with the tender documents.
4. Rate contract are sought from manufacturer for consumables (Glassware, Plastic Wares, Chemicals, Reagents, Kits) to be used for human blood DNA extraction, PCR, restriction enzyme digestion, Blood Biochemistry, microscopy, hemoglobin electrophoresis, PAGE and agarose gel electrophoresis, RT PCR, flow cytometry, HPLC, CBC etc. The period of rate contract will be strictly valid from the date of finalization of tender process up to exactly 365 days (one year).
5. The supplier should submit valid authorization certificate from the manufacturers, attested copy of latest GST, TIN/SRIN number & documents showing details of items dealing with, as registered with sales tax department. Original documents may be produced for verification if asked for. This office may verify the validation of the submitted authorisation letter for verification of authenticity from the issuing authority/ manufacturer/ firm/ company whatsoever.
6. The firm should enclose the authorization dealership certificate for individual the Brand/item quoted along with the tender. Authorization will be considered authentic only when the manufacturer/ proprietor is the tenderer himself or they have authorized a dealer directly. A tenderer who has not obtained an authorization from the manufacturer/ Principal firm/Proprietor directly will not be considered as authentic and will be disqualified. The authorization should be valid at least for this financial/Calendar year. The authorization submitted is subject to verification if required.
7. The GST (tax) as mentioned in the tender offer by the tenderer will be deemed for the full term of one year of the valid rate contract under the called tender. No further changes change in base price on the rate contract items will be entertained during the rate contract period of one year (365 days) in force. Changes in any applicable TAX as per the Govt. declarations may be intimated with proper and valid documents (subject to scrutiny by appropriate authority)
8. Earnest Money Deposit (EMD) amounting to 02% of the tender value quoted in shape of NSC/Bank draft/FDR duly pledged in favor of the "**Principal, V.S.S. Medical College, Burla**" should be deposited which will be refunded back after selection of the rates.

9. The Tender paper collected by the supplier/tenderer/authorized representative of the participant has to be submitted in original properly signed and sealed on each page. A checklist for all the documents submitted along with the tender paper in original must be submitted by the tenderer.

10. The Supplier must submit latest price catalog of the manufacturers along with the technical bid with the maximum percent discount offered against all of their items for finalization of the rate contract for year 2020-21.

11. The last date of receipt of tender is **05.05.2021 up to 5.00 P.M** which will be opened on **06.05.2021 at 12.00 noon**. The tenderer or their representatives may be present at the time of opening. If they fail to attend at the time of opening of the tender, it may not be taken as a bar for the authority / committee to carry out the tender process.

12. As the consumables, chemicals, reagents, kits etc will be used for research purpose, the committee/undersigned is not bound to accept the lowest rate of the tender considering the technicality, quality and suitability of the items.

13. The Supplier should mention clearly the detail of various taxes/expenses whichever applicable on the discounted price of the items. The Supplier is also required to provide sample of the calculation structure over the catalog price (on an empirical catalog price of Rs. 100.00) of items quoted for each of the brands in the following preform:

Sl. no	Item Name	Catalogue price	Discount offered (%)	Discounted Price	GST (%)	Tax (GST) Amount of Discounted Price	Net Payable Cost
1	2	3	4	5	6	7	8

Illustration:

Sl.	Item Name	Catalogue price	Discount offered (%)	Discounted Price	GST (%)	Tax (GST) Amount of Discounted Price	Net Payable Cost
1	2	3	4	5	6	7	8
01	XYZ....	100 (Cat Price taken as Rs.100.00 always)	5 %	100-5% = 95	12.00 %	12.00 % of 95.00 =11.40	95.00 + 11.40 = 106.40

Say, Item ABC of Brand XYZ with Base/Catalogue Price of Rs. 35000.00 applying the above table the Net Payable cost would be  $(Rs.35000.00 \times 106.40)/100.00 = Rs.37,240.00$ . This calculation will apply to all the items of Brand XYZ.

14. The selected supplier/dealer has to note that the ordered item/s must be supplied to the store of the Sickle Cell Institute, Veer Surendra Sal institute of Medical Sciences and Research Burla (formerly VSS MEDICAL COLLEGE), BURLA by the selected supplier/dealer. The selected supplier/dealer must intimate this office by phone 0663-2432624/ EMAIL (sicklecellvssmc@gmail.com) before at least seven official working days prior to supply of the item/s.

15. The labour/transport/road tax expenses in the above regard must be borne by the selected supplier/dealer. This office will not have any concern in this regard.

16. The selected suppliers/dealers should supply consumables/reagents/kits with the latest manufacturing and maximum expiry for all the items which are perishable, failing which the items must be replaced with fresh stock items within 30 days.
17. Items (Perishables & short life chemicals/reagents/kits) ordered to be supplied as per the Purchase Order under a decided mandate (periodical supply) must be acknowledged by the supplier through e-mail (sicklecelivssmc@gmail.com) to this office after receiving the order. These items must be supplied in conditions as per the mandate mentioned strictly and the bills will be paid after receiving of each batch of items in condition. No bills submitted after the one year validity period of the tender will be accepted/paid.
18. If the tenderer does not comply with the above term & condition properly or, does not furnish the documents as requested, it may lead to disqualification of the tenderer.
19. In case of non-supply or part supply or non-compliance/no response to the purchase order (PO) by the selected parties as per the stipulated period mentioned in the PO, this office reserves the right to cancel the PO in force in part or full for the supplier and may place the same or the rest of the items as per PO with the successive bidder of the same tender.
20. Trying to influence the committee member/ undersigned by phone, personal meetings or, any other means shall lead to disqualification of tenderer.
21. The undersigned/ committee reserve the right to accept in full or, part or, reject any or all the tenders without assigning any reason thereof.
22. Any conditional Tender will not be accepted.
23. The Postal/Courier delay is the responsibility of the tenderer.
24. An undertaking regarding "After discounts the rates are not more than the prevailing market price "and will be valid for one year.
25. No advance payment will be made against execution of order. Payment will be released only after successful supply & satisfactory certification.

*[Signature]*  
23/3/2021  
**Dean & Principal**  
**V.S.S. NSAR, Burla, Odisha, Pin-768017**  
& Research, Burla  
Dist. Sambalpur, Odisha-768017  
*[Signature]*  
22/3/2021

**Annexure-I:**

**Details of EMD SUBMITTED (to be submitted with tender documents)**

Sl Name of item	EMD Amount (Rs)

<p>Place for EMD</p>
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Signature of the tenderer:

Date:

Official Seal:

**Annexure-II**

**(To be submitted with tender documents)**

**Declaration Form**

I/We ..... having my/our  
..... office at  
..... do declare that I /We have carefully read all the terms and  
conditions of tender of the ..... , Odisha for the supply of consumables (Glassware,  
plastic-wares, chemicals, reagents, kits).The approved rate will remain valid for a period of one year from the  
date of approval. I/we will abide with all the terms and conditions set forth in the Tender reference  
no.....

I/ we do hereby declare I /We have not been de-reorganized/black listed by any state Govt./Union  
territory/Govt. of India/Govt. Organization /Govt.Health institutions for supply of Not of Standard quality(NSQ)  
items/non-supply.

I/ we agree that the tender inviting authority can forfeit the Earnest Money Deposit and blacklist me/us  
for a period of 3 years if,any information furnished by me/us proved to be false at the time of  
inspection/verification and not complying with the Tender terms and conditions.

I/ we .....do hereby declare that I/We will supply the  
..... as per the terms, conditions and approved specifications of the tender document .

**Signature of the tenderer:**

**Seal with Date:**

**Name & Address of the Firm:**