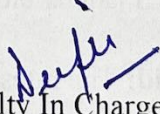




Other **terms and conditions** will be as follows: -

1. Supply will be F.O.R. at AIIMS-Bilaspur
2. Supply will have to be arranged within 15 days from the issue of supply order. Delayed supplies beyond 15 days from the date of Supply Order will be subject to LDC @0.5% per week or part thereof, on the contract price subject to maximum of 10% of contract price beyond which the supply order will be liable to be cancelled.
3. Supply must conform to samples wherever asked for.
4. The Institute reserves the right to reject the goods if the same are not found in accordance with the specifications approved/ asked for. In case there is a short/defective supply, the firm will be informed and the defective material will be lifted from the concerned department/ Store by the supplier at their own cost within two weeks' period. The Institute will not bear any expenses on this account.
5. Samples will be preserved till final settlement.
6. Bidder is required to quote rate of 100% items.
7. Part supply will not be accepted.
8. No revision in rate (on higher side) will be accepted at any stage.
9. The firm shall not assign or sublet the work/job or any part of it to any other firm.
10. Billing will be in the name of Executive Director, AIIMS-Bilaspur. Payment will be made after the item has been received, inspected & accepted. No advance payment will be made at any stage.
11. Taxes at other government levies will be paid extra as applicable.
12. Venue for sample verification (if asked for) shall be in conference hall of Procurement & Stores Department, Basement-1, D-Block, AIIMS Bilaspur, Kothipura, Bilaspur, Himachal Pradesh PIN- 174001.
13. In case manufacturer participates, dealers will not be allowed or disqualified.
14. For any query, please contact Faculty In-charge, Molecular Diagnostic Laboratory, Department of Biochemistry, E-mail- aiimsbilaspurbiochem@gmail.com.

  
Faculty In Charge  
Molecular Diagnostic Laboratory  
Department of Biochemistry  
AIIMS-Bilaspur H.P.

ANNEXURE-A

DEPARTMENT OF BIOCHEMISTRY

LIST OF CONSUMABLES

Sr. No.	Name of Item	Specification	Quantity
1	Hot Start Taq Polymerase	<ol style="list-style-type: none"><li>1. Premix, high fidelity Taq polymerase.</li><li>2. Contain reagents ample to process 100 reactions/kit.</li></ol>	2
2	Gel Extraction Kit	<ol style="list-style-type: none"><li>1. Contain reagents ample to process 50 samples / kit.</li><li>2. The Kit should contain spin columns, buffers, and necessary reagents required for purification of DNA fragments from agarose gels (up to 400 mg slices of gel)</li><li>3. Binding capacity of membrane should be <math>\geq 10\mu\text{g}</math></li><li>4. Kit should isolate DNA ranging from 70 bp to 10 kb from agarose gel.</li><li>5. Removal <math>&lt;10\text{mers}</math> to <math>40\text{mers}</math> dye terminator proteins</li></ol>	1
3	PCR Purification Kit	<ol style="list-style-type: none"><li>1. Contain reagents ample to process 50 samples / kit.</li><li>2. The Kit should contain spin columns, buffers, and collection tubes for silica-membrane-based purification of dsDNA fragments from Polymerase chain reactions.</li><li>3. Can effectively remove <math>&lt;40\text{mers}</math> fragments from the Polymerase Chain Reactions.</li></ol>	1

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Dr. Deepti Malik  
Assistant Professor  
Deptt. of Biochemistry  
AIIMS, Bilaspur (H.P.)