# SREE CHITRA TIRUNAL INSTITUTE FOR MEDICAL SCIENCE & TECHNOLOGY THIRUVANANTHAPURAM – 695011, INDIA

(An Institute of National Importance under Govt.of India)

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# TENDER NOTICE (PER CALL SERVICE) Reference No – SCTIMST/Comp/2016-17/Tender/1

Sealed per call item rates are invited from local organizations that have been in the field of providing maintenance services for **PC's**, **thin clients**, **computer peripherals**, **networking and refilling of catridges** for one-year from the date of signing the agreement. Interested companies has to submit the quotation in sealed cover addressed to Director mentioning the tender number on cover.

Last Date - 11/04/2016 4PM.

Details - www.sctimst.ac.in/Tenders/

(S/D)
Date:19/03/2016 DIRECTOR

### I. Per call servicing (PC & Printers) in Hospital Wing

### **Terms & Conditions for Registration**

- 1. The company should have a mobile contact number as well as a land telephone
- 2. Call for per call service will be made at any time between 8 AM and 4 PM
- 3. Service Engineers will be issued a pass and they have to attend the service call within 1 hour.
- Institute will issue gate pass for taking damaged units outside the campus for service.
- 5. Service report should contain the details of the service and the stock serial number of the institute item which got serviced as well as the signature of concerned user. (The damaged spare component to be handed over back to the institute)..
- 6. The invoice should mention service charge, spare charge, tax separately for each service.
- 7. The bill amount will be paid as cheque within one month of satisfactory service.
- 8. Successful company has to sign an agreement with the institute in a Rs 100 stamp paper along with a security deposit (returnable after one year) of Rs 2500/- by DD or by Bank Guarantee.
- 9. Hand written quotation will not be accepted.

The companies who can satisfy the above conditions may submit duly filled covers super scribed "Quotation for PC/Printer Maintenance (Hospital Wing)" showing the willingness to service along with the rate of all hardware spares for support in the format mentioned; addressed to Director, Sree Chitra Tirunal Institute For Medical Sciences & Technology, Medical College PO, Thiruvananthapuram Pin 695011 on or before 11/04/2016 4PM

### Hardware items which require per call maintenance

#### **Printers & Scanners**

Laserjet Printer - HP 1005,1020,1008,1007, 1606N, Samsung - 2850
Inkjet Printer - HP 1560,2460,2360,1660,1668,2568,3325,3725,3420
Dot-matrix Printer - TVSE MSP 450 Champion, TVSE MSP 450 star

Barcode Printer - Zebra TLP 2844, S4M, TVS RP 3160

Thermal Printer - TVS RP3160

Scanner - HP 8200,8300,G2410,G4010 Fijitsu FI-6130

Barcode scanner - TVS BSL 301, Magellan 1000 I ID card printer - Zebra P430I, Datacard SP30 Plus

#### **Monitors**

LCD - 15", 17" (LG, Samsung), LED 19" (LG)

PC

PC - Intel Pentium IV, Core 2 duo, Core I3, Core I5

(intel boards - DG33BU,DG41TY,DQ35MP,DH61CR,DB75EN)

Thin clients – Diskless network units of VXL Instruments (TC4333, TC C32, TI 5433, D21S, D35S)

Wireless access points - Cisco 1131, 1142

# Quotation format for submission of rates (Company Letter Head)

| 1  | Name of the firm  |                        |                               |          |                    |
|----|---|------------------------|-------------------------------|----------|--------------------|
| 2  | Address of the firm   |                        |                               |          |                    |
| 3  | Name of the authorised signatory  |                        |                               |          |                    |
| 4  | Contact numbers (Mobile and   |                        |                               |          |                    |
|    | Landline)   |                        |                               |          |                    |
|    | Details of Service  | Rate<br>without<br>tax | No of services/units expected | Tax in % | Total amount in Rs |
| Α  | Visit charge for one harware service  |                        | 80                            |          |                    |
| В  | Rate for spare repair   |                        |                               |          |                    |
| 2  | Chip level service charge for intel motherboard                                   |                        | 3                             |          |                    |
| 3  | Service charge for SMPS ATX and Micro ATX   |                        | 30                            |          |                    |
| 4  | Service charge for power supply board for laser printers                          |                        | 2                             |          |                    |
| 5  | Service charge for logic board for laser printers                                 |                        | 1                             |          |                    |
| 6  | Service charge for power supply board for TVSE printers                           |                        | 2                             |          |                    |
| 7  | Service charge for logic board for TVSE printers                                  |                        | 2                             |          |                    |
| 8  | Service charge for Logic board/Power supply board for LG/Samsung LCD/LED Monitors |                        | 2                             |          |                    |
| 9  | Service charge for motherboard of thin clients                                    |                        | 8                             |          |                    |
| 10 | Service charge for power supply of thin clients                                   |                        | 8                             |          |                    |
| 11 | Any other per call service related to hardware mentioned above                    |                        |                               |          |                    |
| 12 | Remarks if any  |                        |                               |          |                    |
| С  | Rate for spare replacement  |                        |                               |          |                    |
| 1  | Memory DDR II 1 GB (Strontium/Trascend)   |                        | 2                             |          |                    |
| 2  | Memory DDR III 1 GB (Strontium/Trascend)  |                        | 2                             |          |                    |
|    | BIOS chip for intel motherboards  |                        | 5                             |          |                    |
| 3  | SMPS ATX with 2 years warranty  |                        | 10                            |          |                    |
| 4  | Power supply board for HP/Samsung laser printers                                  |                        | 2                             |          |                    |
| 5  | Logic board for HP/Samsung laser printers   |                        | 2                             |          |                    |
| 6  | Logic board/Power supply board for LG/Samsung LCD/LED Monitors                    |                        | 2                             |          |                    |
| 7  | Guide rear for Samsung 2850   |                        | 5                             |          |                    |
| 8  | Pickup roller for Samsung 2850<br>JC97-03062A                                     |                        | 5                             |          |                    |
| 9  | Fuser Assembly for Samsung 2850<br>JC96-04717A                                    |                        | 5                             |          |                    |
| 10 | Scanner unit for Samsung 2850   |                        | 5                             |          |                    |

| Imaging unit for Samsung colour   Isaer 221N  |    | JC63-01532A                            |   |  |
|---|----|--|---|--|
| 12   Pickup bush for laser printer   HP/Samsung   13   Heating element for laser printer   3   Heating element for laser printer   3   HP/Samsung   14   Pickup gear assembly for laser printer   3   HP/Samsung   15   Pressure roller for laser printer   HP/Samsung   16   Paper separation pad for laser printer   3   HP/Samsung   17   Duplex gear set for laser printer   3   HP/Samsung   17   Duplex gear set for laser printer   3   HP/Samsung   18   Fuser assembly unit gear set for HP/Samsung   19   Fuser Assembly for HP 1020   2   2   2   2   2   2   2   2   2  | 11 | Imaging unit for Samsung colour        | 5 |  |
| HP/Samsung  | 10 |  |   |  |
| HP/Samsung  |    | HP/Samsung                             |   |  |
| HP/Samsung   15   Pressure roller for laser printer   HP/Samsung   3   HP/Samsung   3   HP/Samsung   3   HP/Samsung   3   HP/Samsung   17   Duplex gear set for laser printer   3   HP/Samsung   18   Fuser assembly unit gear set for HP/Samsung   19   Fuser assembly unit gear set for HP/Samsung   19   Fuser Assembly for HP 1020   2   2   2   2   2   2   2   2   2  | 13 |  | 3 |  |
| 15   Pressure roller for laser printer   HP/Samsung   16   Paper separation pad for laser printer   HP/Samsung   17   Duplex gear set for laser printer   HP/Samsung   18   Fuser assembly unit gear set for   HP/Samsung   18   Fuser assembly for HP 1020   2   2   2   2   2   2   2   2   2   | 14 | Pickup gear assembly for laser printer | 3 |  |
| 16  | 15 | Pressure roller for laser printer      | 3 |  |
| 17  | 16 | Paper separation pad for laser printer | 3 |  |
| 18  | 17 | Duplex gear set for laser printer      | 3 |  |
| 19  | 18 | Fuser assembly unit gear set for       |   |  |
| 21  | 19 | Fuser Assembly for HP 1020             | 2 |  |
| 22         Fuser Assembly for HP 1005         2           23         Fuser Assembly for HP 1606N         2           24         Fuser unit sleeve for HP laster printers         3           25         Catridge locking base for laser printer HP/Samsung         2           26         Front cover for HP 1020/1008         3           27         Mechanical/carriage assembly of inkjet printers         3           28         O-ring for card printer Zebra P430l         1           29         Pickup roller for scanner FI 6130Z         1           30         Logic board for TVSE MSP 450 star         2           31         Logic board for TVSE MSP 450         2           champion         2         2           450 star         2         2           32         Power supply board for TVSE MSP 450         2           450 star         2         2           33         Power supply board for TVSE MSP 450 champion         1           34         Head for TVSE MSP 450 champion         1           35         Head for TVSE MSP 450 star         1           36         PF motor for TVSE MSP 450 champion/star         2           37         PF gear for TVSE MSP 450 champion/star         2 <t< td=""><td>20</td><td>Fuser Assembly for HP 1008</td><td>2</td><td></td></t<> | 20 | Fuser Assembly for HP 1008             | 2 |  |
| 23   Fuser Assembly for HP 1606N   2  | 21 | Fuser Assembly for HP 1007             | 2 |  |
| 24  | 22 | Fuser Assembly for HP 1005             | 2 |  |
| printers  | 23 | •                                      |   |  |
| HP/Samsung   Front cover for HP 1020/1008   3   3   | 24 |  | 3 |  |
| 27   Mechanical/carriage assembly of inkjet printers   28   O-ring for card printer Zebra P4301   1   29   Pickup roller for scanner FI 6130Z   1   30   Logic board for TVSE MSP 450 star   2   31   Logic board for TVSE MSP 450   2   champion   22   2   2   2   2   2   2   2   2  | 25 |  | 2 |  |
| inkjet printers         28         O-ring for card printer Zebra P430I         1           29         Pickup roller for scanner FI 6130Z         1           30         Logic board for TVSE MSP 450 star         2           31         Logic board for TVSE MSP 450 champion         2           32         Power supply board for TVSE MSP 450 star         2           33         Power supply board for TVSE MSP 2 450 champion         2           34         Head for TVSE MSP 450 champion         1           35         Head for TVSE MSP 450 star         1           36         PF motor for TVSE MSP 450 champion/star         2           37         PF gear for TVSE MSP 450 champion/star         2           38         Head cable for TVSE MSP 450 champion/star         2           39         Reduction gear for TVSE MSP 450 champion/star         2           40         Platen set for TVSE MSP 450 champion/star         1           40         Platen set for TVSE MSP 450 champion/star         1           41         Paper sensor for TVSE MSP 450         4  | 26 | Front cover for HP 1020/1008           | 3 |  |
| 29   Pickup roller for scanner FI 6130Z   | 27 |  | 3 |  |
| 30   Logic board for TVSE MSP 450 star   2  | 28 | O-ring for card printer Zebra P430I    | 1 |  |
| 31  | 29 | Pickup roller for scanner FI 6130Z     | 1 |  |
| champion         2           32         Power supply board for TVSE MSP 450 star         2           33         Power supply board for TVSE MSP 450 champion         2           34         Head for TVSE MSP 450 champion         1           35         Head for TVSE MSP 450 star         1           36         PF motor for TVSE MSP 450 champion/star         2           37         PF gear for TVSE MSP 450 champion/star         2           38         Head cable for TVSE MSP 450 champion/star         2           39         Reduction gear for TVSE MSP 450 champion/star         2           40         Platen set for TVSE MSP 450 champion/star         1           40         Platen set for TVSE MSP 450 champion/star         1           41         Paper sensor for TVSE MSP 450         4  | 30 | Logic board for TVSE MSP 450 star      | 2 |  |
| 450 star         33 Power supply board for TVSE MSP 450 champion       2         34 Head for TVSE MSP 450 champion       1         35 Head for TVSE MSP 450 star       1         36 PF motor for TVSE MSP 450 champion/star       2         37 PF gear for TVSE MSP 450 champion/star       2         38 Head cable for TVSE MSP 450 champion/star       2         39 Reduction gear for TVSE MSP 450 champion/star       2         40 Platen set for TVSE MSP 450 champion/star       1         41 Paper sensor for TVSE MSP 450       4   | 31 | champion                               | 2 |  |
| 450 champion         34 Head for TVSE MSP 450 champion       1         35 Head for TVSE MSP 450 star       1         36 PF motor for TVSE MSP 450 champion/star       2         37 PF gear for TVSE MSP 450 champion/star       2         38 Head cable for TVSE MSP 450 champion/star       2         39 Reduction gear for TVSE MSP 450 champion/star       2         40 Platen set for TVSE MSP 450 champion/star       1         41 Paper sensor for TVSE MSP 450       4   | 32 | 450 star                               | 2 |  |
| 34       Head for TVSE MSP 450 champion       1         35       Head for TVSE MSP 450 star       1         36       PF motor for TVSE MSP 450 champion/star       2         37       PF gear for TVSE MSP 450 champion/star       2         38       Head cable for TVSE MSP 450 champion/star       2         39       Reduction gear for TVSE MSP 450 champion/star       2         40       Platen set for TVSE MSP 450 champion/star       1         41       Paper sensor for TVSE MSP 450       4  | 33 | 450 champion                           | 2 |  |
| 36 PF motor for TVSE MSP 450 2 champion/star  37 PF gear for TVSE MSP 450 2 champion/star  38 Head cable for TVSE MSP 450 2 champion/star  39 Reduction gear for TVSE MSP 450 2 champion/star  40 Platen set for TVSE MSP 450 1 champion/star  41 Paper sensor for TVSE MSP 450 4   | 34 |  | 1 |  |
| champion/star  37 PF gear for TVSE MSP 450 champion/star  38 Head cable for TVSE MSP 450 champion/star  39 Reduction gear for TVSE MSP 450 champion/star  40 Platen set for TVSE MSP 450 champion/star  41 Paper sensor for TVSE MSP 450 4  | 35 | Head for TVSE MSP 450 star             | 1 |  |
| 37PF gear for TVSE MSP 450<br>champion/star238Head cable for TVSE MSP 450<br>champion/star239Reduction gear for TVSE MSP 450<br>champion/star240Platen set for TVSE MSP 450<br>champion/star141Paper sensor for TVSE MSP 4504   | 36 |  | 2 |  |
| 38 Head cable for TVSE MSP 450 2 champion/star  39 Reduction gear for TVSE MSP 450 2 champion/star  40 Platen set for TVSE MSP 450 1 champion/star  41 Paper sensor for TVSE MSP 450 4  | 37 | PF gear for TVSE MSP 450               | 2 |  |
| 39 Reduction gear for TVSE MSP 450 2 champion/star  40 Platen set for TVSE MSP 450 1 champion/star  41 Paper sensor for TVSE MSP 450 4  | 38 | Head cable for TVSE MSP 450            | 2 |  |
| 40 Platen set for TVSE MSP 450 1 champion/star 41 Paper sensor for TVSE MSP 450 4   | 39 | Reduction gear for TVSE MSP 450        | 2 |  |
| 41 Paper sensor for TVSE MSP 450 4  | 40 | Platen set for TVSE MSP 450            | 1 |  |
| Griampion/stai  | 41 |  | 4 |  |

| 42 | Head for Zebra TLP 2844   | 2  |  |
|----|---|----|--|
| 43 | Logic board of zebra TLP 2844   | 2  |  |
| 44 | Motherboard of thin client TC4333                                       | 1  |  |
| 45 | Motherboard of thin client TC C32                                       | 2  |  |
| 46 | Motherboard of thin client TI 5433                                      | 2  |  |
| 47 | Motherboard of thin client D21S   | 2  |  |
| 48 | Adapter Output 48V DC 500 milli amp (mention brand)                     | 2  |  |
| 49 | Adapter Output 20V, 2.5 amp (mention brand)                             | 2  |  |
| 50 | Processor Fan   | 3  |  |
| 51 | Mouse optical usb three button (Microsoft – Black)                      | 10 |  |
| 52 | HDMI Cable  | 2  |  |
| 53 | 8 port Hub 1000 Mbps  | 4  |  |
| 54 | 4 port Hub 1000 Mbps  | 4  |  |
| 55 | Camera similar to Logitech C270   | 2  |  |
| 56 | Headset similar to Logitech H 110                                       | 2  |  |
| 57 | VGA splitter for dual projection  | 2  |  |
| 58 | HDMI cable  | 2  |  |
| 59 | HDMI to VGA converter   | 2  |  |
| 60 | HDMI splitter for dual projection                                       | 2  |  |
| 61 | LED screen backlight 19"  | 2  |  |
| 62 | LCD screen backlight 19"  | 2  |  |
| 63 | Any other spare items required for maintenance of above mentioned items |    |  |
| 64 | Service Tax %   |    |  |
| 65 | Any other Tax %   |    |  |

The company agrees to execute the works subject to the conditions specified in the notice.

Offer validity - Name and Signature of company executive with date.

### II. Maintenance/Laying of network cabling

### **Terms & Conditions for Registration**

- 1. The company should have a mobile contact number as well as a land telephone
- 2. Workers will be issued a pass and they have to come for work with required tools after declaring them at security. Working Time 8 AM to 4 PM (Critical areas work can be done only on late evenings and on holidays)
- 3. Companies have to submit their quotation in the prescribed format given below.
- 4. A work order will be issued for the particular work and the amount will be paid as cheque within a month of completion.
- 5. Cleaning of premises required after completion of work.
- 6. Labeling of Cables, I/Os, Jack Panel, Switches for new connections.
- 7. Successful company has to sign an agreement with the institute in a Rs 100 stamp paper along with a security deposit (returnable after one year) of Rs 5,000 by DD or by Bank Guarantee.
- 8. The company is responsible for deputing qualified personnel for installation, testing, commissioning and repair/other services under his scope of work as per this specification. All required tools for completing the scope of work as per the specification is also the responsibility of the company.
- 9. Quotations without mentioning tax rates, part numbers etc. will be rejected.
- 10. Hand written quotation will not be accepted.

The companies who can satisfy the above conditions may submit duly filled covers super scribed "Quotation for maintenance of network cabling (Hospital Wing)" showing the willingness to service with rate of all items for support in the format mentioned; addressed to Director, Sree Chitra Tirunal Institute For Medical Sciences & Technology, Medical College PO, Thiruvananthapuram Pin 695011 on or before 11/04/2016 4PM

## **Quotation format for maintenance of network cabling**

## (Company Letter Head)

| 1     | Name of the firm  |  |       |       |  |  |
|-------|---|--|-------|-------|--|--|
| 2     | Address of the firm   |  |       |       |  |  |
| 3 4   | Name of the authorised signatory  Contact numbers (Mobile and Land line)  |  |       |       |  |  |
| - +   | Contact numbers (Mobile and Land line)  |  |       |       |  |  |
|       | CAT 6 network cabling items - per   | unit rates   |       |       |  |  |
|       | Work Description  | Rate without tax                                       | Tax % | Total |  |  |
| 1     | Fixing up of 15U rack on the wall   |  |       |       |  |  |
| 2     | Fixing up of 9U rack on the wall  |  |       |       |  |  |
| 3     | Fixing up of 6U rack on the wall  |  |       |       |  |  |
|       | The rearrangement rate of one panel and one switch from the old rack to new rack (labour only, excludes all crimping charges)   |  |       |       |  |  |
| 5     | Numbering of present information outlets - 1 number   |  |       |       |  |  |
|       | Fixing up of information outlet boxes new / damaged – 1 number  |  |       |       |  |  |
| 7     | Cutting trench – rate per metre for trenching for laying outdoor optical fibre cable  |  |       |       |  |  |
| 8     | Laying cable through trench - per metre rate for trenching & laying cable through water pipe.   |  |       |       |  |  |
| 9     | Panel (24 port) fixing in rack - 1 number   |  |       |       |  |  |
| 10    | Panel termination (24 port) – per port rate   |  |       |       |  |  |
| 11    | Information outlet termination – 1 number   |  |       |       |  |  |
| 12    | Information outlet fixing - 1 number  |  |       |       |  |  |
| 13    | LIU fixing – 1 nos  |  |       |       |  |  |
| 14    | Fibre 6 core termination – per core rate  |  |       |       |  |  |
| 15    | L shape stand for fixing Wireless Access Point  |  |       |       |  |  |
| 16    | Fixing of Wireless Access Point   |  |       |       |  |  |
| 17    | Cleaning of Racks 9U (includes internal cleaning of switches)   |  |       |       |  |  |
| 18    | Cleaning of Racks 15U (includes internal cleaning of switches)  |  |       |       |  |  |
|       | Laying cable through PVC water pipe ISO gray color through wall (with grey colour pipe joints and grey flexy pipes) – per metre rate (Rate should include cost of pipe & labour excluding cable) in runs as below:- | Rate for<br>water<br>pipe+<br>labour<br>without<br>tax | Tax % | Total |  |  |
| 18.01 | 16 mm in 1 run  |  |       |       |  |  |
| 18.02 | 16 mm in 2 runs   |  |       |       |  |  |
| 18.03 | 16 mm in 3 runs   |  |       |       |  |  |
| 18.04 | 20 mm in 1 run  |  |       |       |  |  |
| 18.05 | 20 mm in 2 runs   |  |       |       |  |  |
| 18.06 | 20 mm in 3 runs   |  |       |       |  |  |

| 1     | Details of work   | Rate                             | Tax%  | Total |
|-------|---|----------------------------------|-------|-------|
| 10.42 | 20 mm m 3 mms   |                                  |       |       |
|       | 20 mm in 5 runs   |                                  |       |       |
|       | 20 mm in 4 runs   |                                  |       |       |
|       | 20 mm in 3 runs   |                                  |       |       |
|       | 20 mm in 2 runs   |                                  |       |       |
|       | 20 mm in 1 run  |                                  |       |       |
|       | 16 mm in 3 runs   |                                  |       |       |
|       | 16 mm in 2 runs   |                                  |       |       |
| 18 35 | 16 mm in 1 run  | tax                              |       |       |
|       | 32 mm fiber single run  Laying cable through casing & capping – per metre rate (Rate should include cost of case & labour excluding cable) in runs as below:- | Rate for casing + labour without | Tax % | Total |
|       | 50 mm in 12 runs  |                                  |       |       |
|       | 50 mm in 11 runs  |                                  |       |       |
|       | 50 mm in 10 runs  |                                  |       |       |
|       | 50 mm in 9 runs   |                                  |       |       |
|       | 50 mm in 8 runs   |                                  |       |       |
|       | 50 mm in 7 runs   |                                  |       |       |
|       | 50 mm in 6 runs   |                                  |       |       |
|       | 38 mm in 9 runs   |                                  |       |       |
|       | 38 mm in 8 runs   |                                  |       |       |
|       | 38 mm in 7 runs   |                                  |       |       |
|       | 38 mm in 6 runs   |                                  |       |       |
|       | 38 mm in 5 runs   |                                  |       |       |
|       | 38 mm in 4 runs   |                                  |       |       |
|       | 32 mm in 7 runs   |                                  |       |       |
|       | 32 mm in 6 runs   |                                  |       |       |
|       | 32 mm in 5 runs   |                                  |       |       |
|       | 32 mm in 4 runs   |                                  |       |       |
| 18.16 | 32 mm in 3 runs   |                                  |       |       |
| 18.15 | 32 mm in 2 runs   |                                  |       |       |
| 18.14 | 32 mm in 1 run  |                                  |       |       |
| 18.13 | 25 mm in 5 runs   |                                  |       |       |
| 18.12 | 25 mm in 4 runs   |                                  |       |       |
| 18.11 | 25 mm in 3 runs   |                                  |       |       |
| 18.10 | 25 mm in 2 runs   |                                  |       |       |
| 18.09 | 25 mm in 1 run  |                                  |       |       |
| 18.08 | 20 mm in 5 runs   |                                  |       |       |
| 18.07 | 20 mm in 4 runs   |                                  |       |       |

| Per meter rate for concealing pipe on wall (Making chases up to 7.5 cm/ 7.5 cm in the walls)  |       | ·   |                       | ,     |              |
|---|-------|---|-----------------------|-------|--------------|
| (Good wall finishing with the matching surface after housing water pipe)  21 Per meter rate of 6 core outdoor fiber armored , laying in 20 mm pipe  22 Per meter rate for 6 core indoor fibre, laying in 16 mm pipe  23 Per meter rate for 6 core indoor fibre, laying in 16 mm pipe  24 Per meter rate for 6 core indoor fibre, laying in 20 mm pipe  25 Rate for spare items  Part Number & Rate without tax  25.01 CAT 6A 10G support UTP four pair per meter rate supporting 10g  25.02 Fibre 6 core multimode indoor supporting 10g  25.03 Fibre 6 core multimode outdoor per metre supporting 10g  25.04 LIU 12 PORT rack mountable  25.05 SC-SC connector supporting 10g  25.06 SC-SC Patch Chord D-Link 2 meter supporting 10g  25.07 SC-LC Patch Chord 2 meter supporting 10g  25.08 SC-LC connector supporting 10g  25.09 OFC Adapter SC MM duplex  25.11 I/O Box Dual with dust cover supporting 10g  25.12 I/O Box Single with dust cover supporting 10g  25.13 D-Link 10 Gigabit I/O supporting 10g  25.14 CAT 6A Patch Cord 1 meter supporting 10g  25.15 CAT 6A Patch Cord 1 meter supporting 10g  25.16 RJ45 supporting 10g  25.17 Wall mount rack 9U with fan unit with two fans, power unit with minimum 5 numbers of 5 AMP sockets , glass door with lock and rack nuts & boths  25.18 Wall mount rack 15U with fan unit with two fans, power unit with minimum 5 numbers of 5 AMP sockets , glass door with lock and rack nuts & boths  25.12 I/O Box Digtall 1 meter 10g | 19    |   |                       |       |              |
| mm pipe 22 Per meter rate for 6 core indoor fibre, laying in 16 mm pipe 23 Per meter rate for 6 core indoor fibre, laying in 20 mm pipe 24 Per meter rate for laying casing and capping (casing size for 2 to 3 cables) 25 Rate for spare items 25.01 CAT 6A 10G support UTP four pair per meter rate supporting 10g 25.02 Fibre 6 core multimode indoor supporting 10g 25.03 Fibre 6 core multimode outdoor per metre supporting 10g 25.04 LIU 12 PORT rack mountable 25.05 SC-SC connector supporting 10g 25.06 SC-SC connector supporting 10g 25.07 SC-LC Patch Chord D-Link 2 meter supporting 10g 25.08 SC-LC connector supporting 10g 25.09 OFC Adapter SC MM duplex 25.10 Adapter panel simplex 25.11 I/O Box Dual with dust cover supporting 10g 25.12 I/O Box Single with dust cover supporting 10g 25.13 D-Link 10 Gigabit I/O supporting 10g 25.14 CAT 6A Patch Cord 5 meter supporting 10g 25.15 CAT 6A Patch Cord 5 meter supporting 10g 25.16 RJA5 supporting 10g 25.17 Wall mount rack 9U with fan unit with two fans, power unit with minimum 5 numbers of 5 AMP sockets , glass door with lock and rack nuts & bolts 25.19 Single fan for fan unit in the 15U rack 25.20 Jack panel 24 port without I/O supporting 10g 25.21 SC pigtail 1 meter supporting 10g 25.22 LC Pigtail 1 meter supporting 10g 25.22 LC Pigtail 1 meter supporting 10g   | 20    | (Good wall finishing with the matching surface after housing  |                       |       |              |
| 23 Per meter rate for 6 core indoor fibre, laying in 20 mm pipe  24 Per meter rate for laying casing and capping (casing size for 2 to 3 cables)  25 Rate for spare items  Part Number & Rate without lax  25.01 CAT 6A 10G support UTP four pair per meter rate supporting 10g  25.02 Fibre 6 core multimode indoor supporting 10g  25.03 Fibre 6 core multimode outdoor per metre supporting 10g  25.04 LIU 12 PORT rack mountable  25.05 SC-SC connector supporting 10g  25.06 SC-SC connector supporting 10g  25.07 SC-LC Patch Chord D-Link 2 meter supporting 10g  25.08 SC-LC connector supporting 10g  25.09 OFC Adapter SC MM duplex  25.10 Adapter panel simplex  25.11 I/O Box Dual with dust cover supporting 10g  25.12 I/O Box Single with dust cover supporting 10g  25.13 D-Link 10 Gigabit I/O supporting 10g  25.14 CAT 6A Patch Cord 1 meter supporting 10g  25.15 CAT 6A Patch Cord 5 meter supporting 10g  25.16 RJ45 supporting 10g  25.17 Wall mount rack 9U with fan unit with two fans, power unit with minimum 5 numbers of 5 AMP sockets , glass door with lock and rack nuts & bolts  25.19 Single fan for fan unit in the 15U rack  25.20 Jack panel 24 port without I/O supporting 10g  25.21 SC pigtail 1 meter supporting 10g  25.22 LC Pigtail 1 meter supporting 10g  | 21    |   |                       |       |              |
| 24 Per meter rate for laying casing and capping (casing size for 2 to 3 cables)  25 Rate for spare items  Part Number & Rate without tax  25.01 CAT 6A 10G support UTP four pair per meter rate supporting 10g  25.02 Fibre 6 core multimode indoor supporting 10g  25.03 Fibre 6 core multimode outdoor per metre supporting 10g  25.04 LIU 12 PORT rack mountable  25.05 SC-SC connector supporting 10g  25.06 SC-SC Patch Chord D-Link 2 meter supporting 10g  25.07 SC-LC Patch Chord 2 meter supporting 10g  25.08 SC-LC connector supporting 10g  25.09 OFC Adapter SC MM duplex  25.10 I/O Box Single with dust cover supporting 10g  25.11 I/O Box Dual with dust cover supporting 10g  25.12 I/O Box Single with dust cover supporting 10g  25.13 D-Link 10 Gigabit I/O supporting 10g  25.14 CAT 6A Patch Cord 1 meter supporting 10g  25.15 CAT 6A Patch Cord 5 meter supporting 10g  25.16 RJ45 supporting 10g  25.17 Wall mount rack 9U with fan unit with two fans, power unit with minimum 5 numbers of 5 AMP sockets , glass door with lock and rack nuts & bolts  25.18 Wall mount rack 15U with fan unit with two fans, power unit with minimum 5 numbers of 5 AMP sockets , glass door with lock and rack nuts & bolts  25.19 Single fan for fan unit in the 15U rack  25.20 Jack panel 24 port without I/O supporting 10g  25.21 SC pigtail 1 meter supporting 10g  25.22 LC Pigtail 1 meter supporting 10g   | 22    | Per meter rate for 6 core indoor fibre, laying in 16 mm pipe  |                       |       |              |
| to 3 cables)  Rate for spare items  Rate without hax    Part Number & Rate without hax   Number & Rate without hax  | 23    | Per meter rate for 6 core indoor fibre, laying in 20 mm pipe  |                       |       |              |
| Number & Rate Without tax   | 24    |   |                       |       |              |
| 25.02 Fibre 6 core multimode indoor supporting 10g 25.03 Fibre 6 core multimode outdoor per metre supporting 10g 25.04 LIU 12 PORT rack mountable 25.05 SC-SC connector supporting 10g 25.06 SC-SC Patch Chord D-Link 2 meter supporting 10g 25.07 SC-LC Patch Chord 2 meter supporting 10g 25.08 SC-LC connector supporting 10g 25.09 OFC Adapter SC MM duplex 25.10 Adapter panel simplex 25.11 I/O Box Dual with dust cover supporting 10g 25.12 I/O Box Single with dust cover supporting 10g 25.13 D-Link 10 Gigabit I/O supporting 10g 25.14 CAT 6A Patch Cord 1 meter supporting 10g 25.15 CAT 6A Patch Cord 5 meter supporting 10g 25.16 RJ45 supporting 10g 25.17 Wall mount rack 9U with fan unit with two fans, power unit with minimum 5 numbers of 5 AMP sockets , glass door with lock and rack nuts & bolts 25.18 Wall mount rack 15U with fan unit with two fans, power unit with minimum 5 numbers of 5 AMP sockets , glass door with lock and rack nuts & bolts 25.19 Single fan for fan unit in the 15U rack 25.20 Jack panel 24 port without I/O supporting 10g 25.21 SC pigtail 1 meter supporting 10g 25.22 LC Pigtail 1 meter supporting 10g   | 25    | Rate for spare items  | Number & Rate without | Tax % | <u>Total</u> |
| 25.03 Fibre 6 core multimode outdoor per metre supporting 10g 25.04 LIU 12 PORT rack mountable 25.05 SC-SC connector supporting 10g 25.06 SC-SC Patch Chord D-Link 2 meter supporting 10g 25.07 SC-LC Patch Chord 2 meter supporting 10g 25.08 SC-LC connector supporting 10g 25.09 OFC Adapter SC MM duplex 25.10 Adapter panel simplex 25.11 I/O Box Dual with dust cover supporting 10g 25.12 I/O Box Single with dust cover supporting 10g 25.13 D-Link 10 Gigabit I/O supporting 10g 25.14 CAT 6A Patch Cord 1 meter supporting 10g 25.15 CAT 6A Patch Cord 5 meter supporting 10g 25.16 RJ45 supporting 10g 25.17 Wall mount rack 9U with fan unit with two fans, power unit with minimum 5 numbers of 5 AMP sockets , glass door with lock and rack nuts & bolts 25.18 Wall mount rack 15U with fan unit with two fans, power unit with minimum 5 numbers of 5 AMP sockets , glass door with lock and rack nuts & bolts 25.19 Single fan for fan unit in the 15U rack 25.20 Jack panel 24 port without I/O supporting 10g 25.21 SC pigtail 1 meter supporting 10g 25.22 LC Pigtail 1 meter supporting 10g  | 25.01 | ,   |                       |       |              |
| 25.04 LIU 12 PORT rack mountable 25.05 SC-SC connector supporting 10g 25.06 SC-SC Patch Chord D-Link 2 meter supporting 10g 25.07 SC-LC Patch Chord 2 meter supporting 10g 25.08 SC-LC connector supporting 10g 25.09 OFC Adapter SC MM duplex 25.10 Adapter panel simplex 25.11 I/O Box Dual with dust cover supporting 10g 25.12 I/O Box Single with dust cover supporting 10g 25.13 D-Link 10 Gigabit I/O supporting 10g 25.14 CAT 6A Patch Cord 1 meter supporting 10g 25.15 CAT 6A Patch Cord 5 meter supporting 10g 25.16 RJ45 supporting 10g 25.17 Wall mount rack 9U with fan unit with two fans, power unit with minimum 5 numbers of 5 AMP sockets , glass door with lock and rack nuts & bolts 25.18 Wall mount rack 15U with fan unit with two fans, power unit with minimum 5 numbers of 5 AMP sockets , glass door with lock and rack nuts & bolts 25.19 Single fan for fan unit in the 15U rack 25.20 Jack panel 24 port without I/O supporting 10g 25.21 SC pigtail 1 meter supporting 10g 25.22 LC Pigtail 1 meter 10g   | 25.02 | Fibre 6 core multimode indoor supporting 10g  |                       |       |              |
| 25.05 SC-SC connector supporting 10g 25.06 SC-SC Patch Chord D-Link 2 meter supporting 10g 25.07 SC-LC Patch Chord 2 meter supporting 10g 25.08 SC-LC connector supporting 10g 25.09 OFC Adapter SC MM duplex 25.10 Adapter panel simplex 25.11 I/O Box Dual with dust cover supporting 10g 25.12 I/O Box Single with dust cover supporting 10g 25.13 D-Link 10 Gigabit I/O supporting 10g 25.14 CAT 6A Patch Cord 1 meter supporting 10g 25.15 CAT 6A Patch Cord 5 meter supporting 10g 25.16 RJ45 supporting 10g 25.17 Wall mount rack 9U with fan unit with two fans, power unit with minimum 5 numbers of 5 AMP sockets , glass door with lock and rack nuts & bolts 25.18 Wall mount rack 15U with fan unit with two fans, power unit with minimum 5 numbers of 5 AMP sockets , glass door with lock and rack nuts & bolts 25.19 Single fan for fan unit in the 15U rack 25.20 Jack panel 24 port without I/O supporting 10g 25.21 SC pigtail 1 meter supporting 10g 25.22 LC Pigtail 1 meter 10g  | 25.03 | Fibre 6 core multimode outdoor per metre supporting 10g   |                       |       |              |
| 25.06 SC-SC Patch Chord D-Link 2 meter supporting 10g 25.07 SC-LC Patch Chord 2 meter supporting 10g 25.08 SC-LC connector supporting 10g 25.09 OFC Adapter SC MM duplex 25.10 Adapter panel simplex 25.11 I/O Box Dual with dust cover supporting 10g 25.12 I/O Box Single with dust cover supporting 10g 25.13 D-Link 10 Gigabit I/O supporting 10g 25.14 CAT 6A Patch Cord 1 meter supporting 10g 25.15 CAT 6A Patch Cord 5 meter supporting 10g 25.16 RJ45 supporting 10g 25.17 Wall mount rack 9U with fan unit with two fans, power unit with minimum 5 numbers of 5 AMP sockets , glass door with lock and rack nuts & bolts 25.18 Wall mount rack 15U with fan unit with two fans, power unit with minimum 5 numbers of 5 AMP sockets , glass door with lock and rack nuts & bolts 25.19 Single fan for fan unit in the 15U rack 25.20 Jack panel 24 port without I/O supporting 10g 25.21 SC pigtail 1 meter supporting 10g 25.22 LC Pigtail 1 meter 10g   | 25.04 | LIU 12 PORT rack mountable  |                       |       |              |
| 25.07 SC-LC Patch Chord 2 meter supporting 10g 25.08 SC-LC connector supporting 10g 25.09 OFC Adapter SC MM duplex 25.10 Adapter panel simplex 25.11 I/O Box Dual with dust cover supporting 10g 25.12 I/O Box Single with dust cover supporting 10g 25.13 D-Link 10 Gigabit I/O supporting 10g 25.14 CAT 6A Patch Cord 1 meter supporting 10g 25.15 CAT 6A Patch Cord 5 meter supporting 10g 25.16 RJ45 supporting 10g 25.17 Wall mount rack 9U with fan unit with two fans, power unit with minimum 5 numbers of 5 AMP sockets , glass door with lock and rack nuts & bolts 25.18 Wall mount rack 15U with fan unit with two fans, power unit with minimum 5 numbers of 5 AMP sockets , glass door with lock and rack nuts & bolts 25.19 Single fan for fan unit in the 15U rack 25.20 Jack panel 24 port without I/O supporting 10g 25.21 SC pigtail 1 meter supporting 10g 25.22 LC Pigtail 1 meter 10g   | 25.05 | SC-SC connector supporting 10g  |                       |       |              |
| 25.08 SC-LC connector supporting 10g 25.09 OFC Adapter SC MM duplex 25.10 Adapter panel simplex 25.11 I/O Box Dual with dust cover supporting 10g 25.12 I/O Box Single with dust cover supporting 10g 25.13 D-Link 10 Gigabit I/O supporting 10g 25.14 CAT 6A Patch Cord 1 meter supporting 10g 25.15 CAT 6A Patch Cord 5 meter supporting 10g 25.16 RJ45 supporting 10g 25.17 Wall mount rack 9U with fan unit with two fans, power unit with minimum 5 numbers of 5 AMP sockets , glass door with lock and rack nuts & bolts 25.18 Wall mount rack 15U with fan unit with two fans, power unit with minimum 5 numbers of 5 AMP sockets , glass door with lock and rack nuts & bolts 25.19 Single fan for fan unit in the 15U rack 25.20 Jack panel 24 port without I/O supporting 10g 25.21 SC pigtail 1 meter supporting 10g 25.22 LC Pigtail 1 meter 10g  | 25.06 | SC-SC Patch Chord D-Link 2 meter supporting 10g   |                       |       |              |
| 25.09 OFC Adapter SC MM duplex  25.10 Adapter panel simplex  25.11 I/O Box Dual with dust cover supporting 10g  25.12 I/O Box Single with dust cover supporting 10g  25.13 D-Link 10 Gigabit I/O supporting 10g  25.14 CAT 6A Patch Cord 1 meter supporting 10g  25.15 CAT 6A Patch Cord 5 meter supporting 10g  25.16 RJ45 supporting 10g  25.17 Wall mount rack 9U with fan unit with two fans, power unit with minimum 5 numbers of 5 AMP sockets, glass door with lock and rack nuts & bolts  25.18 Wall mount rack 15U with fan unit with two fans, power unit with minimum 5 numbers of 5 AMP sockets, glass door with lock and rack nuts & bolts  25.19 Single fan for fan unit in the 15U rack  25.20 Jack panel 24 port without I/O supporting 10g  25.21 SC pigtail 1 meter supporting 10g  25.22 LC Pigtail 1 meter 10g  | 25.07 | SC-LC Patch Chord 2 meter supporting 10g  |                       |       |              |
| 25.10 Adapter panel simplex  25.11 I/O Box Dual with dust cover supporting 10g  25.12 I/O Box Single with dust cover supporting 10g  25.13 D-Link 10 Gigabit I/O supporting 10g  25.14 CAT 6A Patch Cord 1 meter supporting 10g  25.15 CAT 6A Patch Cord 5 meter supporting 10g  25.16 RJ45 supporting 10g  25.17 Wall mount rack 9U with fan unit with two fans, power unit with minimum 5 numbers of 5 AMP sockets, glass door with lock and rack nuts & bolts  25.18 Wall mount rack 15U with fan unit with two fans, power unit with minimum 5 numbers of 5 AMP sockets, glass door with lock and rack nuts & bolts  25.19 Single fan for fan unit in the 15U rack  25.20 Jack panel 24 port without I/O supporting 10g  25.21 SC pigtail 1 meter supporting 10g  | 25.08 | SC-LC connector supporting 10g  |                       |       |              |
| 25.11 I/O Box Dual with dust cover supporting 10g 25.12 I/O Box Single with dust cover supporting 10g 25.13 D-Link 10 Gigabit I/O supporting 10g 25.14 CAT 6A Patch Cord 1 meter supporting 10g 25.15 CAT 6A Patch Cord 5 meter supporting 10g 25.16 RJ45 supporting 10g 25.17 Wall mount rack 9U with fan unit with two fans, power unit with minimum 5 numbers of 5 AMP sockets, glass door with lock and rack nuts & bolts 25.18 Wall mount rack 15U with fan unit with two fans, power unit with minimum 5 numbers of 5 AMP sockets, glass door with lock and rack nuts & bolts 25.19 Single fan for fan unit in the 15U rack 25.20 Jack panel 24 port without I/O supporting 10g 25.21 SC pigtail 1 meter 10g  | 25.09 | OFC Adapter SC MM duplex  |                       |       |              |
| 25.12 I/O Box Single with dust cover supporting 10g  25.13 D-Link 10 Gigabit I/O supporting 10g  25.14 CAT 6A Patch Cord 1 meter supporting 10g  25.15 CAT 6A Patch Cord 5 meter supporting 10g  25.16 RJ45 supporting 10g  25.17 Wall mount rack 9U with fan unit with two fans, power unit with minimum 5 numbers of 5 AMP sockets , glass door with lock and rack nuts & bolts  25.18 Wall mount rack 15U with fan unit with two fans, power unit with minimum 5 numbers of 5 AMP sockets , glass door with lock and rack nuts & bolts  25.19 Single fan for fan unit in the 15U rack  25.20 Jack panel 24 port without I/O supporting 10g  25.21 SC pigtail 1 meter supporting 10g  25.22 LC Pigtail 1 meter 10g  | 25.10 | Adapter panel simplex   |                       |       |              |
| 25.13 D-Link 10 Gigabit I/O supporting 10g  25.14 CAT 6A Patch Cord 1 meter supporting 10g  25.15 CAT 6A Patch Cord 5 meter supporting 10g  25.16 RJ45 supporting 10g  25.17 Wall mount rack 9U with fan unit with two fans, power unit with minimum 5 numbers of 5 AMP sockets, glass door with lock and rack nuts & bolts  25.18 Wall mount rack 15U with fan unit with two fans, power unit with minimum 5 numbers of 5 AMP sockets, glass door with lock and rack nuts & bolts  25.19 Single fan for fan unit in the 15U rack  25.20 Jack panel 24 port without I/O supporting 10g  25.21 SC pigtail 1 meter supporting 10g  25.22 LC Pigtail 1 meter 10g   | 25.11 | I/O Box Dual with dust cover supporting 10g   |                       |       |              |
| 25.14 CAT 6A Patch Cord 1 meter supporting 10g 25.15 CAT 6A Patch Cord 5 meter supporting 10g 25.16 RJ45 supporting 10g 25.17 Wall mount rack 9U with fan unit with two fans, power unit with minimum 5 numbers of 5 AMP sockets, glass door with lock and rack nuts & bolts 25.18 Wall mount rack 15U with fan unit with two fans, power unit with minimum 5 numbers of 5 AMP sockets, glass door with lock and rack nuts & bolts 25.19 Single fan for fan unit in the 15U rack 25.20 Jack panel 24 port without I/O supporting 10g 25.21 SC pigtail 1 meter supporting 10g 25.22 LC Pigtail 1 meter 10g   | 25.12 | I/O Box Single with dust cover supporting 10g   |                       |       |              |
| 25.15 CAT 6A Patch Cord 5 meter supporting 10g  25.16 RJ45 supporting 10g  25.17 Wall mount rack 9U with fan unit with two fans, power unit with minimum 5 numbers of 5 AMP sockets, glass door with lock and rack nuts & bolts  25.18 Wall mount rack 15U with fan unit with two fans, power unit with minimum 5 numbers of 5 AMP sockets, glass door with lock and rack nuts & bolts  25.19 Single fan for fan unit in the 15U rack  25.20 Jack panel 24 port without I/O supporting 10g  25.21 SC pigtail 1 meter supporting 10g  25.22 LC Pigtail 1 meter 10g   | 25.13 | D-Link 10 Gigabit I/O supporting 10g  |                       |       |              |
| 25.16 RJ45 supporting 10g  25.17 Wall mount rack 9U with fan unit with two fans, power unit with minimum 5 numbers of 5 AMP sockets, glass door with lock and rack nuts & bolts  25.18 Wall mount rack 15U with fan unit with two fans, power unit with minimum 5 numbers of 5 AMP sockets, glass door with lock and rack nuts & bolts  25.19 Single fan for fan unit in the 15U rack  25.20 Jack panel 24 port without I/O supporting 10g  25.21 SC pigtail 1 meter supporting 10g  25.22 LC Pigtail 1 meter 10g   | 25.14 | CAT 6A Patch Cord 1 meter supporting 10g  |                       |       |              |
| 25.17 Wall mount rack 9U with fan unit with two fans, power unit with minimum 5 numbers of 5 AMP sockets , glass door with lock and rack nuts & bolts  25.18 Wall mount rack 15U with fan unit with two fans, power unit with minimum 5 numbers of 5 AMP sockets , glass door with lock and rack nuts & bolts  25.19 Single fan for fan unit in the 15U rack  25.20 Jack panel 24 port without I/O supporting 10g  25.21 SC pigtail 1 meter supporting 10g  25.22 LC Pigtail 1 meter 10g  | 25.15 | CAT 6A Patch Cord 5 meter supporting 10g  |                       |       |              |
| minimum 5 numbers of 5 AMP sockets , glass door with lock and rack nuts & bolts  25.18 Wall mount rack 15U with fan unit with two fans, power unit with minimum 5 numbers of 5 AMP sockets , glass door with lock and rack nuts & bolts  25.19 Single fan for fan unit in the 15U rack  25.20 Jack panel 24 port without I/O supporting 10g  25.21 SC pigtail 1 meter supporting 10g  25.22 LC Pigtail 1 meter 10g  | 25.16 | RJ45 supporting 10g   |                       |       |              |
| minimum 5 numbers of 5 AMP sockets , glass door with lock and rack nuts & bolts  25.19 Single fan for fan unit in the 15U rack  25.20 Jack panel 24 port without I/O supporting 10g  25.21 SC pigtail 1 meter supporting 10g  25.22 LC Pigtail 1 meter 10g  | 25.17 | minimum 5 numbers of 5 AMP sockets , glass door with lock   |                       |       |              |
| 25.20 Jack panel 24 port without I/O supporting 10g 25.21 SC pigtail 1 meter supporting 10g 25.22 LC Pigtail 1 meter 10g  |       | Wall mount rack 15U with fan unit with two fans, power unit with minimum 5 numbers of 5 AMP sockets, glass door with lock and rack nuts & bolts |                       |       |              |
| 25.21 SC pigtail 1 meter supporting 10g 25.22 LC Pigtail 1 meter 10g  |       |   |                       |       |              |
| 25.22 LC Pigtail 1 meter 10g  |       |   |                       |       |              |
|   |       | 1, 5  |                       |       |              |
| 25.23 CAT 6A Patch Cord 10 meter supporting 10g   |       |   |                       |       |              |
|   | 25.23 | CAT 6A Patch Cord 10 meter supporting 10g   |                       |       |              |

### III. Refilling of Toners and Catridges on per call

### **Terms & Conditions for Registration**

- 1. Door collection of toners/catridges after marking the serial numbers in a register.
- 2. Door delivery of catridges, toners in good packing.
- 3. Packing cover to have a sticker showing the date of refill ,weight and components changed.
- 4. 100% guarantee for refilling
- 5. Vacuum sealing for shelf life
- 6. Return of non -functional catridges/toners.
- 7. Successful company has to sign an agreement with the institute in a Rs 100 stamp paper along with a security deposit of Rs 5000/- (returnable after one year) by DD or by Bank Guarantee.
- 8. Hand written quotation will not be accepted.

The companies who can satisfy the above conditions may submit duly filled covers super scribed "Quotation for refilling of catridges (Hospital Wing)" showing the willingness to service along with rate of all spares for support in the format mentioned; addressed to Director, Sree Chitra Tirunal Institute For Medical Sciences & Technology, Medical College PO, Thiruvananthapuram Pin 695011 on or before 11/04/2016 4PM

Quotation format for refilling of catridges on per call (Company Letter Head)

|          | (Company L  | etter Head)      |           |              |
|----------|---|------------------|-----------|--------------|
| 1        | Name of the firm  |                  |           |              |
| 2        | Address of the firm   |                  |           |              |
| 3        | Name of the authorised signatory                                      |                  |           |              |
| 4        | Contact numbers (Mobile and Land line)                                |                  |           |              |
| _        | Details of Service  | Date without toy | Tay in 0/ | Total amount |
| <b>A</b> |   | Rate without tax | Tax in %  | Total amount |
| l I      | Refilling rate for 140GM quantity in HP                               |                  |           |              |
|          | 15A (High yield polyester toner                                       |                  |           |              |
|          | imported, print yield 1500-2000                                       |                  |           |              |
| 2        | sheets, shelf life 6 months)  Refilling rate for 140GM quantity in HP |                  |           |              |
| ~        | 12A (High yield polyester toner                                       |                  |           |              |
|          | imported, print yield 1500-2000                                       |                  |           |              |
|          | sheets, shelf life 6 months)  |                  |           |              |
| 3        | The refilling rate for 100GM quantity in                              |                  |           |              |
|          | HP 88A (High yield polyester toner                                    |                  |           |              |
|          | imported, print yield 1000-1500                                       |                  |           |              |
|          | sheets, shelf life 6 months)  |                  |           |              |
| 4        | The refilling rate for 240GM quantity in                              |                  |           |              |
|          | Samsung2850B (High yield polyester                                    |                  |           |              |
|          | toner imported, print yield 3500-4500                                 |                  |           |              |
|          | sheets, shelf life 6 months)  |                  |           |              |
| 5        | Refilling rate for 140GM quantity in the                              |                  |           |              |
|          | Samsung 1710 (High yield polyester                                    |                  |           |              |
|          | toner imported, print yield 1500-2000                                 |                  |           |              |
|          | sheets, shelf life 6 months)  |                  |           |              |
| 6        | Refilling rate for 140GM quantity in HP                               |                  |           |              |
|          | 78 (High yield polyester toner  |                  |           |              |
|          | imported, print yield 1500-2000                                       |                  |           |              |
|          | sheets, shelf life 6 months)  |                  |           |              |
| 7        | Refilling rate for HP21 cartridge with                                |                  |           |              |
|          | black ink   |                  |           |              |
| 8        | Refilling rate for HP27 cartridge with                                |                  |           |              |
|          | black ink   |                  |           |              |

| 9   | Refilling rate for HP818 cartridge with  |  |  |
|-----|--|--|--|
| 3   | black ink                                |  |  |
| 10  | Refilling rate for HP818 cartridge with  |  |  |
| 10  | colour ink                               |  |  |
| 11  | Refilling rate for HP28 cartridge with   |  |  |
| ''  | colour ink                               |  |  |
| 12  | Refilling rate for HP22 cartridge with   |  |  |
| 12  | colour ink                               |  |  |
| 13  | Refilling rate for HP 704 cartridge with |  |  |
| . • | black ink                                |  |  |
| В   | Details of Spares                        |  |  |
| 1   | Drum for HP 15A                          |  |  |
| 2   | Wiper blade for HP 15A                   |  |  |
| 3   | Doctor blade for HP 15A                  |  |  |
| 4   | PCR for HP 15A                           |  |  |
| 5   | Magnetic roller for HP15A                |  |  |
| 6   | Drum for HP 12A                          |  |  |
| 7   | Wiper blade for HP 12A                   |  |  |
| 8   | Doctor blade for HP 12A                  |  |  |
| 9   | PCR for HP 12A                           |  |  |
| 10  | Magnetic roller for HP12A                |  |  |
| 11  | Drum for HP 88A                          |  |  |
| 12  | Wiper blade for HP 88A                   |  |  |
| 13  | Doctor blade for HP 88A                  |  |  |
| 14  | PCR for HP 88A                           |  |  |
| 15  | Magnetic roller for HP88A                |  |  |
| 16  | Drum for Samsung 2850B                   |  |  |
| 17  | Wiper blade Samsung 2850B                |  |  |
| 18  | Steel blade Samsung 2850B                |  |  |
| 19  | PCR for Samsung 2850B                    |  |  |
| 20  | Supply roller for Samsung 2850B          |  |  |
| 21  | Chip for Samsung 2850B                   |  |  |
| 22  | Drum for HP 78A                          |  |  |
| 23  | Wiper blade for HP 78A                   |  |  |
| 24  | Doctor blade for HP 78A                  |  |  |
| 25  | PCR for HP 78A                           |  |  |
| 26  | Magnetic roller for HP78A                |  |  |
| 27  | Drum for Samsung 1710                    |  |  |
| 28  | Wiper blade for Samsung 1710             |  |  |
| 29  | Doctor blade for Samsung 1710            |  |  |
| 30  | PCR for Samsung 1710                     |  |  |
| 31  | Magnetic roller for Samsung 1710         |  |  |

The company agrees to execute the works subject to the conditions specified in the notice

Offer validity – Name and Signature of company executive with date.