

Phone/Fax No..0522-2286615

U. P. POLICE TECHNICAL SERVICES HEADQUARTERS

IVth FLOOR JAWAHAR BHAWAN, ASHOK MARG, LUCKNOW-226 001

TENDER NO.: TS-MOD-120//2015-16(FSL)

DATED : February. 4 2016

Corrigendum

This is to communicate about earlier published letter no. ts-mod.120/2015-16(FSL) Dt 25-1-16 issued by this office regarding tender receiving proposal for following items. Now bid submission date has been extended for broad publicity till 10-2-16 at 12-00 pm and technical bid would be open at same day on 2-00.pm as mentioned schedule below.


Tender No.	Item	Qty	EMD (in Rs.)	Cost of Tender Document (in Rs.)
1=TS-MOD-132/2015-16	GC (Gas Chromatograph)	02	1,00000-00	300-00
2.TS-MOD-136/15 (FSL)	Semi Automatic Flash appratus	01	7,000.00	300-00
3.TS-MOD-137/15 (FSL)	Toxic Monitor for Narco Analysis	01	5,000.00	300-00
4.TS-MOD-138/15 (FSL)	Defibrillator for Narco Analysis	01	5,000.00	300-00
5. TS-MOD-163/15 (FSL)	Muffel Furnace	02	12,000.00	300-00

last Date of submitting Tender 10-02-2016 upto 12-00 pm

Date of opening Technical bid- 10-02-2016 at 2-00 pm

Purchase committee Meeting on technical evaluation - 11-02-2016 at 11-00am

Date of opening financial bid- 11-02-2016 at 4-00pm



(Sanjay Kumar)

Addl. Supdt. Of Police, Technical Services,
For Inspr. Genl. of Police, Technical Services,
Lucknow

अति आवश्यक / महत्वपूर्ण / फोन-0522-2286615

उत्तर प्रदेश पुलिस तकनीकी सेवायें मुख्यालय,

चतुर्थ तल, जवाहर भवन, अशोक मार्ग, लखनऊ
संख्या-टीएस-एमओडी-120 / 2015-16(एफएसएल) दिनांक -फरवरी 4 2016

शुद्धि पत्र

इस कार्यालय के पत्र संख्या-टीएस-मोड-120 / 2015-16 (एफएसएल) दिनांक 25.01.2016 द्वारा निम्न उपकरणों के व्यापक प्रचार एवं प्रसार के दृष्टिगत उपकरण के हेतु आमंत्रित निविदा जमा करने की तिथि 3.2.16 के स्थान पर दिनांक 10.2.16 तक बढ़ाते हुये आमंत्रित निविदा की प्रक्रिया निम्नवत प्रस्तावित की जाती है:-

टेन्डर संख्या	आइटम	सं०	ई०एम०डी० (रु० में)	टेन्डर डकुमेंट का मूल्य (रु० में)
1-टीएस-मोड-132 / 15(एफएसएल)	जी०सी०(गैस क्रोमेटोग्राफ)	02	1,00,000.00	300.00
2-टीएस-मोड-136 / 15(एफएसएल)	सेमी ऑटोमेटिक फलश प्वाइन्ट आपरेटस	01	7,000-00	300.00
3-टीएस-मोड-137 / 15(एफएसएल)	बाइस्पेक्टस मानीटर फार नार्क एनालिसिस	01	5,000-00	300.00
4-टीएस-मोड-138 / 15(एफएसएल)	डेफिब्रिलेटर फार नार्क एनालिसिस	01	5,000-00	300.00
5-टीएस-मोड-161 / 15(एफएसएल)	स्टैंडर्ड टेस्ट सीव विद शिव शेकर	01	8,000-00	300.00

निविदा जमा करने की तिथि - 10.2.16 समय 12.00 बजे तक

तकनीकी भाव खोले जाने की तिथि - 10.2.16 समय 2.00 बजे

तकनीकी भाव पत्र पर कय समिति की बैठक- 11.02.16 समय 11.00 बजे पूर्वान्ह

वित्तीय भाव खोले जाने की तिथि -11.02.16 समय 4.00 बजे अपरान्ह

(संजय कुमार)

अपर पुलिस अधीक्षक, तकनीकी सेवायें,
निमित्त-पुलिस महानिरीक्षक तकनीकी सेवायें,
लखनऊ।

SPECIFICATION OF GC with Gas Generator

Specifications of Gas Chromatograph:

1. GC-HS system fully PC controlled from ambient temperature +4°C to 450°C
2. Facility to install two capillary columns of 30m.
3. Oven temp ramp rate of oven should be 100°C or better.
4. Possible to program 8 temp ramp or better.
5. 8 EPC/PPC channel for inlets, detectors or auxiliary gases or more.
6. Preferably cool down rate 450°C to 50°C within 4 minutes or better.
7. Possible to use capillary columns of 50, 100, 250, 320microns and above.
8. The pressure set point should be adjustable by increments of 0.01 psi to 100 psi. Maximum temperature attainable should be 400°C or more.
9. Two injectors should be provided. The system should be provided with one split/split-less inlet and one programmable temperature injector for capillary columns having pressure range up to 100 psi.
10. Fully automatic auto sampler: having capacity of 100 vials or more with area reproducibility of 0.5% RSD or less. It should inject from 0.1µl to 20µl or better with variable speed & varying syringe sizes and must operate from software.
11. The system should have one FID detector with the following specification or better.
FID :MDL<3pgc/s or better, dynamic range > 10⁶ Data Acquisition rate up to 200Hz or better. All gases flow should be adjustable/controlled by software.
12. GC System must be field upgradable with MS detector in future.
13. The system should be Quoted with all necessary utilities for GC-HS
14. PC operated static heated transfer line based dedicated headspace analyzer with 25 or more vials with minimum 3 or more thermostatic over lapping injection possibility and 2 or more priority samples positions having an RSD of < 2 % operational through software
15. Columns: suitable capillary columns for narcotic drugs, petroleum samples, alcohol samples, toxicological samples two numbers each.
16. All BIS marked gas cylinders(hydrogen, zero air, nitrogen ETC), regulators (2 stage), gas purification panels, tubing's, ferrules with all necessary chemicals and all necessary spares for two years. Automatic leak check facility for carrier gas. Additional syringes of 2, 5 and 10 micro liters (2 each).

[Signature]
05/10/16

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TS-MOD-136/2015

Specifications of Semi Automatic Flash Point Apparatus

Instrument should be closed cup (Pensky Marten) semi-automatic Flash Point Apparatus complies

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- Should Complies to ASTM D93-A, ASTM D93-B, ISO 2719-A, ISO 2719-B, ISO 15267, IP 34-A, IP 34-B, JIS K 2265-3
- Suitable for testing for distillate fuels (diesel, kerosene, heating oil, turbine fuels), new lubricating oils, vanishes and other homogeneous liquids, residual fuel oils, cutback residual, used lubricating oils, non-homogeneous materials like mixtures of petroleum liquids
- High-grade stainless steel housing with two-color powder coated. □ Swivel-mounted Multi-Function-Head □ Automatic overheat protection for safety.
- Electric heating and electronic heater control.
- Electric stirrer, 110 rpm (method A) and 250 rpm (method B).
- Stirrer shut-off automatically during dipping of igniter.
- Re-cooling fan.
- CRM standard to be provided with certification. (disel 01 and lubricant 01) 250ml each.
- Temperature Range: ambient to +350 °C
- Digital-Thermometer with temperature probe (Pt-100), Hold-key stops the display for easy storing of the Flash-Point, while the normal display runs further.
- Ignition Type: gas & electric.
- Stirring speeds: 120 or 250 rpm (selectable)
- Gas Connection port for propane/butane or natural gas (max. 0.05 bar)
- Data export through RS232, USB, LAN etc.
- Laser Printer with 5 Set of Cartridges should be provided.
- Temperature modulation unit (2 ton X 2) with suitable lab workstation for installation of instrument.

Spares and accessories

- (1) Electrical igniter × 2
- (2) Thermometer × 2

Sarita
9/11/15
SARITA
SA)

Abha Rani
9/11/15
ABHA RANI
(SSA)

Pankaj Krishna
9/11/15
PANKAJ KRISHNA
(SO)

Dr K K Verma
9/11/15
Dr K K VERMA
DD(CHEM)

Bispectral TS-mod-137/2015

BIS MONITOR With Accessories

Specification:-

1-Features

- BIS MONITOR provides a measure of the hypnotic effects of anesthetic and sedative agents on the brain.
- The BIS measurement allows clinical professionals to easily monitor the patient's level of consciousness or sedation in the Operating Room and in the Intensive Care Unit.
- In the OR, it is used to monitor a patient's risk of awareness and helps to achieve:
 - Reduced hypnotic drug usage
 - Faster, more consistent wake-up from Anesthesia Faster qualification for discharge from the PACU.
- In the ICU, it is used to objectively assess the patient's level of sedation and helps to achieve:
 - Reduced sedative drug usage
 - Decreased number of ventilation days
 - Improved patient comfort.
- Bispectral Index technology continuously processes a patient's Electroencephalographic (EEG) signal, performing complex calculations to arrive at a single BIS value ranging from 100 (fully awake) to 0 (absence of electrical brain activity).
- BIS measurement data and trends are fully integrated on the patient monitor display, and BIS alarms are signaled audibly and visibly by the monitor.

2-Indications(Signals) By the BIS Monitor:

- BIS (Bispectral Index)
 - EMG (Electromyographic strength)
 - SQI (Signal Quality Index)
 - SR (Suppression Ratio)
 - SEF (Spectral Edge Frequency)
 - TP (Total Power).
 - Burst Count1
 - EEG (Continuous, single channel, real-time EEG waveform)
- Electrode-to-skin impedances are continuously measured and displayed in the relevant window. If the patient monitor used has this functionality

3-Filters

Users can select from a range of low-pass and high-pass filters for artifact rejection. The low-pass filters allow the rejection of muscle artifacts. The high-pass filters allow the rejection of ECG signal interference. In addition, a notch filter suppresses line frequency interference. The BIS technology suppresses interference from electrocautery, EMG, and other high frequency noise sources

4-Description

Bispectral Index (BIS) monitoring is used in monitoring the state of the brain by data acquisition of EEG signals in the intensive care unit, operating room, and for clinical research.

5-Alert Capabilities

Visual and audible BIS high and low limit alarms are generated. In addition, various INOP alerts are generated, for example: an indication when a lead is no longer present and when the impedance is high.

6- Physical Features

Device	Size	Weight
BIS MODEL	36 x 103.5 x 110 mm	220 g (7.6 oz) (appox)
BIS Module	(1.4 x 4.0 x 4.3 inches) (appox) W x H x D	
Covidien LoC (BIS Device)	95.3 mm (3.7 in) diameter x 63.5 mm (2.5 in) height	226.8 g (8.0 oz) (appox) without cables 499.3 g (1.1 lb) (appox) with cables

Patient Interface Cable: 1.25 m (4.1 ft) (appox)

Protected against damage from defibrillation and electrosurgery.

7-BIS Measurement Specifications

Measurement Ranges

- Bispectral Index (BIS): 0–100
- Signal Quality Index (SQI): 0–100%
- Electromyographic Strength (EMG): 0–100 dB
- Suppression Ratio (SR): 0–100%
- Spectral Edge Frequency (SEF): 0.5–30.0 Hz
- Total Power: 0–100 dB
- Burst Count: 0–30

8-Noise (EEG Waveform)

δ 0.3 μVRMS (2.0 μV peak-to-peak)

9-Bandwidth


0.25–100 Hz (-3dB)


10-Sensors

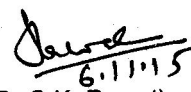
BIS Module

BIS Device (including cables)

5 Sensors (Quatro / 4-electrode sensor)


5.11.15
(Sangita Seth)
SO-FSL-LKO


6/11/15
(Dr. G. Khan)
DD-(Medico)-FSL-LKO

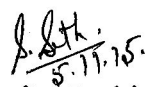

6.11.15
(Dr. S.K. Rawat)
JD(Anaes) -FSL-LKO


TS-MOD-138/2015

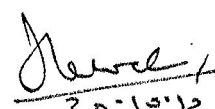
Technical Specification for procurement of Defibrillator with external pacemaker

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1. The defibrillator should have biphasic technology having energy selection of 2-200 joules.
2. The machine should have facility for ECG monitoring defibrillation, external pacing & recorder.
3. Machine should have more than 8" TFT screen.
4. Machine must be with sweep rate 25mm/sec-50mm/sec.
5. Machine should have 24 hour trend storage facility.
6. It should be capable of monitoring ECG through ECG cables, electrodes & paddles.
7. The machine should have ECG defibrillation facility for adult & pediatric patients.
8. The machine should have ECG waveform display or bright screen along with other vital numeric information.
9. The machine should be compact, portable with built in rechargeable battery & light weight.
10. The machine should have inbuilt auto & manual recorder for printing ECG trace & stored information.
11. The machine should have user selectable alarm setting.
12. The machine should work on mains (without battery) and on battery as well.
13. The machine should have AED feature as inbuilt with manual override for manual operations.
14. Machine must be with carry bag & accessory bag.
15. The machine must be supplied with all the essential accessories in 2 set movable trolley.
16. Service centre must be in Lucknow (U.P.) for more than 2 years.
17. Machine should have warranty as per IRS condition is mandatory.


(Sangita Seth)
S.O.
F.S.L., U.P., LKO


(Dr. G. Khan)
Deputy Director
F.S.L., U.P., LKO


(Dr. S.K. Rawat)
Joint Director
F.S.L., U.P., LKO

TS-MOD-144/2015-16 (KINJ-1)

Muffle Furnace (High Temp)

Specifications

- Inside Chamber Size 6" x 6" x 6", 3.6L approx with swing aside door at the front
 - Furnace construction (i) Double shell steel case with cooling fan to keep outside case cool
 - (ii) High purity alumina fiber insulation for max. energy saving
 - Heating element The chamber section should be heated by six to eight Super Kanthal Molybdenum
 - disilicide heating elements (Super 1800 grade MoSi₂) suspended in a chamber made
 - of high temperature refractory fiber lined with a combination of ceramic fibre blankets.
 - Standard Working
 - Temperature 1600° C (continuous)
 - Maximum Working Temperature 1700° C (< 3 hours)
 - Temperature Control The temperature controller should be a PID automatic control power control and programmable with necessary safety features.
 - Heating Rate The furnace should be of fast heating type with the maximum attainable temperature should reach as a ramp function in less than one hour.
 - Temperature Accuracy +/- 1.0 °C
 - Thermocouple Pt. Pt. Rh. Thyristor controller will be provided along with the furnace to measure the temperature with Recrystallized alumina sheath & connecting holder complete set.
 - Cooling Fan Air Circulation Attached with Furnace, Provided inside the control unit to protect Costly component
 - Max. Power Upto 8 KW Certificate CE certified
 - Along with the furnace one set of the following accessories should be provided
- | Description | Quantity |
|---|------------|
| ➤ Al ₂ O ₃ Sample Plate | 1 pcs |
| ➤ Al ₂ O ₃ Furnace Door Block | 1 pcs |
| ➤ Protection Glove | 2 pairs |
| ➤ Crucible Clip | 1 pair |
| ➤ Crucibles | 6 pcs |
| ➤ Platinum crucible 50 ml | -----02 pc |

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(DR. P. A. K. K. S. S. S.)
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(As A. K. K. K. K.)
DD (LKO)

U.P. POLICE TECHNICAL SERVICES, HEAD QUARTERS,

IVth FLOOR, JAWAHAR BHAWAN, ASHOK MARG, LUCKNOW-226001

GENERAL TERMS AND CONDITIONS FOR TENDERS

The details of specifications & instructions are to be followed strictly in accordance with the tender notice.

1 - The tendering firms are requested to submit the offer in TWO PARTS. The First Part will be named as Technical Offer & the Second Part will be called as Financial Offer. The technical offer as well as financial offer are to be prepared separately for each tender. BOTH TECHNICAL OFFER AND FINANCIAL OFFER PROPERLY SEALED IN SEPERATE COVERS, MUST BE KEPT IN ONE BIG ENVELOPE AND SEALED. ON EACH COVER INDICATE CLEARLY THE TENDER NO. _____ ITEM AND DATE _____ OPENING DUE ON _____. DO NOT QUOTE RATES IN THE TECHNICAL OFFER, OTHERWISE THE TENDER WILL BE REJECTED.

2 - check list duly filled and signed with stamp must be submitted by the bidder.

2 - After submission of tender any addition, alteration or change in any offer shall not be acceptable.

3 - All the enclosures should be valid on the date of opening of the tender.

4 - If any cutting/ corrections, it should be properly attested by the tenderer.

5 - Earnest money (as mentioned in tender advertisement in news papers) has to be deposited FOR EACH ITEM SEPARATELY along with the Technical Offer in the form of Fixed Deposit of Scheduled Bank in the name of Superintendent of Police/ Asstt. Director, Uttar Pradesh Police Computer Center, payable at Lucknow,. Offers without earnest money will be ignored. If any firm is exempted from furnishing earnest money, enclose government orders. If government order is not submitted by the tenderer his tender will not be considered.

6 - It shall be the responsibility of the tendering firms to present themselves on the dates of opening of Technical & Financial offers and acquaint themselves with the short comings in the tender if any. No separate intimation will be sent to them in this regard.

7 - Authorized Agent/ Dealer / Supplier/ Distributor should submit a self attested valid certificate of authority of their Principal/ Manufacturer. Manufacturer should attach a proof of which being so. Authorization is not necessary for Kits, Chemicals, Glassware, General Apparatus, Lab work station, furniture .

8 -Tenderer / Authorized person who shall sign the offer and all the enclosures submitted by them should have signature with their designation, seal and date.

9 - Quoted equipments should be complete working system with all necessary accessories including stabilizer / UPS, cables, wires etc. to run the system properly at the time of installation.

10 - Clearly mention installation requirements in the technical offer. Only space and electrical points will be provided at the time of installation. Installation of the supplied equipments shall be completed within 30 days from the date of receipt of equipment in this laboratory, failing which equipments costing up to Rs.5 lacks, penalty of Rs.100-00 per day and for every additional 5 lacks Rs.100-00 per day may be charged.

11- On Site Comprehensive Warranty of the equipments will be TWO YEARS on parts and labour or as specified below the specifications in the tender form from the date of supply and successful installation. Warranty of consumables and glass wares will be one year or as per their shelf life. Maintenance work of the supplied equipments shall be done by the supplier firm during warranty period.

12 - During warranty period, in case of local service centers complaints should be attended Next Business Day and in case of out station service centers complaints should be attended with in 7 days, failing which equipments costing up to Rs.5 lacks penalty of Rs.100-00 per day and for every additional 5 lacks Rs.100-00 per day may be charged.

13 - Supply is to be executed as mentioned in the purchase order. Officer who is issuing purchase order can permit extra time on his discretion. If after making purchase agreement, any tenderer fails to supply goods of desired quality and quantity within 30 days in case of indigenous supply and 60 days in case of foreign supply, supply order may be cancelled and Security Money/Earnst money deposited by tenderer may be forfeited.

14 - Attach list of organizations to which the equipments have already been supplied and performance reports obtained from them with the technical offer.

15 - The items quoted should be of repute / standard brand. The tenderer should mention full particulars about the brand name, make, model, manufacturer and detailed specifications of the material offered by them with printed literature.

16 - Technical details as per tender specifications or their compatibility with the tender specifications shall be clearly mentioned in the technical offer.

17 - Firms shall quote in Indian Rupees and they must enclose (i) Self attested photocopy of valid U.P. Trade Tax Registration / Central Sales Tax / VAT Registration / latest Clearance Certificate (ii) photo copy of PAN / TAN no. (iii) Bank account no., name of bank and branch.

18 - The tenderer is required to submit an affidavit on 10 rupees stamp paper stating that :
(1) there is no dispute between the tenderer and state Govt./UP Police.
(2) the tenderer has no link with Mafia or some unsocial elements or organized crime.

19 - Quote rates including packing, forwarding, insurance, installation FOR destination any where in U.P. excluding all taxes and duties. However VAT, Entry Tax, other taxes and levies etc., should be mentioned separately. Rates should be quoted in two parts: 1- Cost of equipment with Two years on site comprehensive warranty, 2- Year wise charges for on site comprehensive annual maintenance contract from 3rd year to 5th year.

20 - After the receipt of goods in Forensic Science Laboratory, U.P., as specified in the purchase order (any district of U.P.), installation where needed shall have to be carried out by the firms at the required places within Uttar Pradesh.

21 - Any conditional discount on quantity basis (different discounts for different quantities) shall not be acceptable and such offers shall be rejected out rightly. However, unconditional discount given on quoted price on whole quantity, mentioned in financial offer only be acceptable.

22 - THE Technical Headquarter RESERVES THE RIGHT TO ACCEPT OR REJECT ANY TENDER, EITHER IN PART OR FULL, WITHOUT ASSIGNING ANY REASON THERE OF.

23 - Firms must come prepared to demonstrate their goods in Forensic Science Laboratory, U.P., Mahanagar, Lucknow - 226006, on the next date of opening of technical bid. Demonstration will be asked if required, failing which tender will be rejected.

24 - The Technical Headquarter has right to accept any lower or higher rates of the tenders without assigning any reason.

25 - The validity of the rates should be at least for six months from the date of opening of the tender.

26 - In case of imported goods, foreign manufacturers can directly quote their rates but after sales service will be provided by their Indian Branch/ Agent. Name of trained engineers and details of service facilities available should be mentioned in technical offer.

27 - If Indian agents are quoting on behalf of foreign manufacturers/ Principals then self attested valid authority letter from them should be submitted along with the technical offer. Rates should be quoted in FOB as well as CIF. Value at New Delhi air port.

28 - Tenderer have to accept one of the following payment terms:

OPTION-A: ON CAD TERMS i.e. 100% payment by Swift/ Wire Transfer to tenderer's Bank Account upon submission of required documents together with certificate of acceptance of equipment by the end-user's Department/Consignee to release 100% payment to the supplier.

OPTION-B: On LC Terms i.e. Letter of Credit for 100% value of the purchase order shall be established. Payment shall be released to the supplier by the Bank upon submission of documents to the bank by the beneficiary together with certificate of acceptance of equipment by the end-user's Department/Consignee after its installation. Bank charges in India shall be born by us whereas all bank charges in the foreign country, including confirmation charges of Letter of Credit, shall be to the account of the supplier.

29 - It will be the responsibility of the Indian agent of foreign principal to clear the consignment from customs and deliver it to Forensic Science laboratory, Lucknow/Agra/Varanasi as specified in the purchase order. The Indian Agent would bear the custom clearance charges (except custom duty), transportation charges, octroi etc. for supply of the goods to F.S.L. Lucknow/Agra/Varanasi.

30 - Forensic Science Laboratory, U.P., has to pay concessional customs duty. Custom duty at concessional rate certificate will be provided by FSL.

31 - Successful Tenderer will deposit 10% of the cost of equipment in India as security money and sign a purchase agreement within 7 days after receipt of purchase order on Rs. one hundred non judicial stamp paper at their own cost. Draft of purchase agreement shall be enclosed with the purchase order. Purchase order to the firms, who fail to execute the agreement shall be cancelled and EMD deposited by them shall be forfeited. Owner/partners of the firm /authorized person will sign purchase agreement. All signatures should be attested by notary: (authorized person will attach authority letter of owner / partners of the firm.)

32- Security Money will be in the form of Fixed Deposit of Scheduled Bank in the name of Superintendent of Police / Asstt. Director, Uttar Pradesh Police Computer Center, payable at Lucknow, or in the name of tenderer and pledged to Superintendent of Police / Asstt. Director, Uttar Pradesh Police Computer Center, Lucknow, which will be returned after expiry of warranty period.

33 - After thorough examination if the equipment delivered is found defective and unserviceable, it is to be replaced with new one within 30 days in case of indigenous items and 90 days in case of imported items. The expenditure incurred on this account will be borne by the "Supplier Firm". In case of inability to do so, the total cost of the equipment shall have to be refunded by the firm to the government of U.P.

34 - Bill to be submitted in triplicate by the firm in the name of Dy. Inspector General of Police, U.P. Police Technical Services, Head Quarters, Lucknow. Normally payment of bill will be made within 30 days but in case of delay no interest will be paid.

35 - Special Terms and conditions if any for any particular equipment has been mentioned below the specifications of the equipment in the tender form.

36 - If any item is on D.G.S & D/ D.I. rate contract enclose copy of rate contract along in the technical offer.

37 -Tendering firms will also impart hands on training for the supplied equipments wherever necessary free of cost.

38- Due to continuous research and developments and introduction of new models tendered can supply upgraded model at the same quoted price with permission of the department.

39 - Tendering firms should ensure that they will make available consumables, spares and services for equipments at least for ten years from the date of supply and installation.

40 - If supplier is unable to supply consumables, spares and services for ten years, he has to take back the supplied equipment and replace it by upgraded version free of cost.

41 - Supplier firm will provide driver software for new operating systems free of cost for ten years.


42 - Tenders received after the due date and time or incomplete tenders will not be accepted. This office will not be responsible for postal delay.

43 - Conditional tenders will not be accepted.

44 - If any firm will be defaulter of any terms and conditions given above the undersigned has right to deduct the part or full amount of the Earnest money/ Security money deposited by the firm, firm may be black listed and legal action may be taken.

45 - All disputes will be subject to jurisdiction of court at Lucknow only.

Following declaration form duly filled in and signed should be submitted along with the technical offer failing which tender will be rejected.


(Amitabh yash)
Insp. Genl. Of Police, Technical Services,
U.P. Police Technical Services, Lucknow

DECLARATION

I, (name of authorized representative) _____ Son of- _____
_____ of M/S (Name of firm) _____
_____ have read all the rules of tender (1 to 45) given above. These are acceptable to
our firm. Earnest Money in the form of Fixed Deposit of scheduled bank Rs. _____ (in words) _____
_____ in favors of "Superintendent of Police / Asstt. Director, Uttar
Pradesh Police Computer Centre, payable at Lucknow is enclosed herewith.

PLACE: _____

DATE: _____

(Signature and seal)