

ज्ञापांक 6055 / आपूर्ति

92-1-7-2017

पुलिस महानिदेशक का कार्यालय, बिहार, पटना।

पटना, दिनांक- 24-5-2017

सेवा में,

निदेशक,
सूचना एवं जनसम्पर्क विभाग,
बिहार, पटना।

विषय- निविदा आमंत्रण सूचना सं०-07/2017-18 के प्रकाशन के संबंध में।

निदेशानुसार उपर्युक्त विषय के संबंध में निविदा आमंत्रण सूचना सं०-07/2017-18 की पाँच प्रतियाँ (सी०डी० सहित) संलग्न करते हुए अनुरोध है कि इसे राज्य एवं राज्य से बाहर के प्रमुख समाचार पत्रों में (अंग्रेजी एवं हिन्दी) के अगले दो संस्करणों में प्रकाशित कराने की कृपा की जाय साथ ही पी०आर०डी० वेबसाइट पर भी प्रसारित करने की कृपा की जाय।

इस निविदा आमंत्रण सूचना का प्रकाशन किन-किन समाचार पत्रों में किया गया इसकी सूचना देने की कृपा की जाय।

अनु०-यथोपरि।

23/5
पुलिस महानिरीक्षक के सहायक (क्यू०),
बिहार, पटना।

प्रतिलिपि:-

1. आई०टी० मैनेजर, पुलिस महानिदेशक का कार्यालय, बिहार, पटना को कृपया सूचनार्थ। कृपया इसे आज ही वेबसाइट पर अपलोड किया जाय। साथ ही Indian Trade Journal, Kolkata के अंक में प्रकाशन हेतु Government of India, the Controller of Publications, Civil Lines, Delhi : 110 054, (Tel No. 011-23812527, FAX : 011-23817846), Email Id- sk.mondal.dgcis@nic.in के पतेपर भी अनिवार्य रूप से भेजा जाय।
2. Government of India, the Controller of Publications, Civil Lines, Delhi : 110 054, (Tel No. 011-23812527, FAX : 011-23817846), Email Id- sk.mondal.dgcis@nic.in को कृपया सूचनार्थ एवं आवश्यक क्रियार्थ प्रेषित। अनुरोध है कि उक्त निविदा का प्रकाशन Indian Trade Journal, Kolkata के अंक में करने की कृपा की जाय।

23/5
पुलिस महानिरीक्षक के सहायक (क्यू०),
बिहार, पटना।

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Police Headquarters, Bihar, Patna
Notice Inviting Tender No.-07/2017-18

1. Name of the Department : Office of Director General of Police, Bihar, Patna.
2. Last date & time for the acceptance of the tender : **23/6** /2017, Till 02:00 PM
3. Date & time fixed for the opening of the tender : **23/6** /2017 At 04:00 PM
4. Place fixed for receiving & opening the tender : Office of Director General of Police, Bihar, Patna.
5. Details of Job :

S.N.	Item name	Quantity
1	HHMD	60
2	LED Dragon Light	30
3	Tactical Blanket NIJ Level III	10
4	Digital Voice Logger	10

Specifications and other terms & conditions of the tender may be obtained in person from this office or may be downloaded from the website www.prdbihar.gov.in or www.biharpolice.bih.nic.in.

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23/5
AIG (Q)
Bihar, Patna.

Terms & Conditions Of Tender No.-07/2017-18

1. Tender of the firm will be accepted only on the condition that if their tenders are approved, the firm shall get registered with the Commercial Tax Department, Bihar, before the purchase order is issued.
2. The tender should be submitted in two parts : (i) Technical Bid and (ii) Financial Bid, duly sealed in two separate envelopes super-scribed as "Technical Bid" and "Financial Bid".
3. All relevant papers/ E.M.D./certificates/specifications etc. of items should be enclosed in the Technical Bid.
4. The rates of the items shall be quoted in the Financial Bid only.
5. All charges like BST/CST/Service Tax /VAT etc. shall be clearly mentioned in the Financial Bid and the net rate (in figures and words) including all taxes and duties must also be quoted. Vague offers like indicating taxes "as applicable" will not be accepted.
6. The rates of the items shall be quoted in the Financial Bid in two parts : (i) With AMC (Annual Maintenance Contract) and (ii) Without AMC
7. There should be no cutting, over writing or correction on the rates.
8. The technical and financial bids for each item should be submitted separately in separate envelopes. The technical and financial bids for more than one items submitted together in the same envelope shall not be accepted.
9. If the financial bid is submitted in the same envelope containing the technical bid then also it shall be summarily rejected.
10. The technical and financial bids should be put in two separate sealed envelopes and the envelopes should be marked Tender No-07/2017-18 (Technical Bid) and Tender No-07/2017-18 (Financial Bid) along with the name and address of the firm. The sealed envelopes containing the technical and the financial bids should be sent in another sealed envelope which should be marked as Tender No-07/2017-18. This envelope should not bear the name and address of the firm.
11. Income Tax Returns of last three years, a photocopy of PAN of the participating firm and turn-over of any two of the previous three financial years should be submitted with the technical bid. It should be specifically mentioned whether IT return has been filed manually or electronically.
12. The turn over of the firm for the last reported financial year should be at least double the amount of the supply order which is being issued. A copy of the profit and loss Account of the firm for any two of the previous three financial years, certified by a Chartered Accountant should be submitted along with the tender. If the tenderer is authorized dealer or authorized supplier of manufacturing firm, then the certified details of the turnover of authorizing firm may be accepted. Tender specific authorization from the OEM must be submitted, but in certain cases where authorization from OEM is not required, the Technical-cum-User committee (T.U.C.) shall decide about exemption (if any) on a case-by-case basis; citing appropriate reasons for the same.
13. If there is some discount in the price of any item, it should be deducted from price itself and such discounts should not be quoted separately.
14. If the product is available on DGS & D rate contract, then a copy of the contract must be attached and pricing be done including all taxes.
15. A copy of the test report for the product issued by any established and recognized private Laboratory or by agency accredited by the Government should be attached with the technical bid. However if required, the Technical-cum-User committee (T.U.C.) can take decision regarding exemptions/relaxations (if any), citing appropriate reasons.

16. In case of Bullet Proof/Bullet Resistant items, test report of TBRI. is compulsory.
17. Firms participating in this tender shall also submit duly sworn affidavit to the effect that " this firm has not been black listed/debarred by any Government or Semi Government or Private Agency and no sister concern of this firm is participating in this tender."
18. Firms participating in this tender shall also submit the self attested list of users of its equipments.
19. All items shall be received at Central Clothing Store, Patna, therefore price should be quoted FOR Central Clothing Store, Phulwari Sharif, Patna.
20. Firms will have to deposit a sum of Rs.50,000/- (Fifty Thousand) only as an earnest money deposit in the form of Bank Draft duly pledged in favour of the undersigned along with the quotations. The small scale units located in Bihar shall not be liable to deposit earnest money. Exemption from submitting E.M.D. will also be available to those who are registered with the Central Purchase Organisation/State Purchase Organisation and National Small Industries Corporation (NSIC).
21. Technical Bids will be opened on scheduled date and time in the office chamber of Police Headquarter. Representatives of the firms competing in the tender may remain present at the time of opening of the technical bid.
22. The technical bids will be opened first and placed before the Technical Committee of the Police Headquarters, Bihar. If the technical bids are found satisfactory as per tender conditions, it will be put before Central Purchase Committee of the Police Headquarters, Bihar. The firms may be required to participate in the demonstrations of the quoted product and discussions with this committee.
23. Any paper/document will not be accepted after opening the tender.
24. Successful firm will have to enter into an agreement after depositing a sum of 5% of the total value of the order as security money in the form of Bank Guarantee duly pledged in favor of undersigned.
25. The firm will be required to provide satisfactory after-sales service after the delivery of the product.
26. The firm will be required to supply all the items within the stipulated time frame as mentioned in the purchase order.
27. Payment for the delivered items will be made only after the acceptance report of the Inspection Committee of the Police Headquarters, Bihar.
28. The firm whose quotation is approved by the Central Purchase Committee of the Police Headquarters, Bihar, shall be invited to enter into an agreement with the undersigned.
29. It is expected to submit the duly filled chart attached herewith, along with the technical bid.
30. Indexing of the requisite documents must be done and submitted along with the technical bid.
31. Hands on training of the equipment must be imparted to the user group by the firm.
32. Director General of Police Bihar, Patna reserves the right to reject any or all the quotations partially or fully, without assigning any reason thereof.
33. The Quantity indicated may increase or decrease at the time of issuing purchase order.

23/5/19
A I G (O)
Bihar, Police.

SPECIFICATION OF HHMD (HAND HELD METAL DETECTOR)

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- 1- Technology - Pulse indication technology transmitter/receiver with automatic instant reset.
- 2- Operating frequency - Approx. 20 KHz to 100 KHz
- 3- Audio frequency - Approx- 2KHz
- 4- Weight - Less than - 300 gm.
- 5- Power sources - Standard 9V rechargeable/disposable battery provided with high quality charger
- 6- Detection range –
 - (i) Should detect a small metal object like Gem- clip from a distance of 1 inch
 - (ii) Instant response to all metal.
- 7- Indicators –
 - (i) Audio, & visual.
 - (ii) Low battery indicator & charging & full charge indicator.
- 8- Power control - Push button/press on/off switch
- 9- Adjustment provision - (i) Audio on/off switch
- 10-Safety - Safe for heart pace makers & non interference with magnetic recording materials.
- 11- Operating temperature - 0 degree to 50 degree Celsius
- 12- Certification - CE. certificate Required
- 13- Warranty - Three years warranty.

20/11/2013

20/11/2013

LED Dragon Light

Sr. no.	Description	Specifications
1	Weight	Lamp Unit (inc. battery) 3kg
2	Dimensions	L 283mm Ht 162mm W 163mm
3	Bulb	18 X Ultra White L.E.D in integrated array 8*
4	Range	452 metres
5	Power	High Peak Beam 160,000cp Low Peak Beam 80,000cp
6	Beam Angle	Horizontal 8* Vertical 8*
7	Running Time	High beam 2Hr 30 mins, Low beam 5 Hours
8	Battery	4.3 A/h Nicad 12V Rechargable
9	Charge Time	12-14 hrs from fat battery for standard time 2.5 hrs from fat battery for Fast Charger
10	Water Resistance	To IP 65

SPECIFICATION : Tactical Blanket System

GENERAL	
i	The Tactical Blanket System shall be designed to provide protection by providing coverage to team or individuals from 7.62x 51 M80 Ball SLR, AK 47 Round & Small Arm protection like handgun & pistol etc.
ii	The Tactical Blanket System should have panels which should be capable of attaching together when required. Multiple Panels shall be used in creating a ballistic wall.
iii	It should be designed to provide protection, create a wall during any hostile situation and provide tactical advantage.
iv	Complete system shall come in Mobile Hardcase. It should be easy to transport.
v	The Tactical Blanket System should be assembled with individual panels.
vi	Each panel should have the "Gladiator Grip", rubberized protective coating and the option to connect numerous attachment straps.
Construction	
A) Construction of Each Panel	
i	1) Each individual Tactical Blanket panel should be 20" x 48" ($\pm 2\%$)
	2) The total size of the assembled 5 - panel Tactical Blanket should be 91" x 48" ($\pm 2\%$)
ii	For longer life, each panel shall have a protective, rubberized coating.
iii	Each individual panel shall have protective corners on the bottom edges.
iv	Individual Tactical Blanket panel thickness should not exceed 0.75" (± 0.1 ")
v	Each individual panel shall weight should be not more than 12.8 kg $\pm 5\%$ / less weight preferable
vi	Tactical Blanket system should have the provision for replacement of Individual panels that have been damaged by gunfire.
B) Grip	
i	Each individual Tactical Blanket panel should have a gripping system that provides for complete shield control with one hand for operational engagement.
ii	The individual Tactical Blanket panel should be able to cater to a person who may use right hand or left hand during operations.
C) Vehicular Attachment	
i	The Tactical Blanket should have provision to be mounted on a hard top vehicle
ii	No modifications in vehicle shall be required for attachment of system
D) Weight	
i	Each Tactical Blanket individual panel should weigh not more than 12.8 Kg $\pm 5\%$ / Less weight preferable
E) Panel Colour	
i	Black
F) Standard	
i	Tactical Blanket Panel should have been tested and have test report from a Government Recognized or TBRL Laboratory.
ii	The panels should be able to take minimum 5 separate shot from 7.62 x 51 Nato Ball fired from Self Loading Rifle (SLR) at velocity not less than 810 meter per second from firing distance of 10 meters.
G) Accessories	
i)	Minimum 2 aluminium Pole
ii)	Minimum 2 Loop Straps.
iii)	Minimum 3 Lansing Strap and should be adjustable.
iv)	Minimum 5 Pole Strap to hold the aluminium pole.

Digital Voice Logger

A Multi-Channel Voice Logger should have following features:

01. SPECIFICATION AND DELIVERABLES

- Enterprise Class Machines
- Headphones
- Digital Monitoring Console Software

02. CONFIGURATION : Number of ports

- DVL: 60(E1), 30(E1), 24(T1) or 60(E1), 48(T1)

03. TELEPHONY INTERFACE (Logger card)

Preferably not of Chinese origin

04. TELEPHONY CARD FEATURES

The Media Control feature should be – CODECS, Tone Detection / Generation, Caller-ID/FSK/DTMF/MF Detection, Activity / Silence Detectors, Switching (H.100 and MVIP), Automatic Gain Control (AGC), Automatic Volume Control (AVC), Stereo Recording, Echo Cancellation, Call Progress Monitoring (CPM), Full-duplex Channels, Media Streaming, Start/Stop Call Recording Triggers.

05. TELEPHONY SIGNAL PROTOCOL SUPPORT

The specifications for protocol support should be : ISDN, NFAS, CAS, Robbed Bit Signaling, E&M Immediate, E&M wink, FXS, FXO Clock and Data Recovery: Complies with AT&T TR62411 and Bellcore TA-TSY-000170

06. AUDIO SIGNAL SPECIFICATION

The Receiving Range should be: -68 dBm to + 3 dBm · Input gain control: +24 to -50 dB ·

Silence Detection: Programmable from API Transmit volume control: +24 to -50 dB · Automatic Gain Control (AGC) Programmable from API Automatic Volume Control (AVC) Programmable from API Activity Detection Programmable from API Alert Tone Programmable · Frequency Response 300 - 3400 Hz (+/- 3dB)

07. INTERFACE

It should have a Graphical User Interface to illustrate activities on all channels simultaneously.

08. LIVE LISTENING

It should have the facility of Live Listening of Call when the Suspect call is in progress.

09. ACTIVITY

It should be able to record call from GSM, PSTN, CDMA networks. It should also record the time and duration of call.

10. CALL MARKERS

It should have the facility to add Remarks, User defined Flags and Priorities.

21. EFFECTS

It should be able to change the pitch without altering the tempo, or vice-versa - Remove static, hiss, hum, or other constant background noises - Alter frequencies with Equalization, FFT Filter, and Bass Boost effects - Adjust volumes with Compressor, Amplify, and Normalize effects - Other built-in effects should include: Echo, Phaser, Wahwah, Reverse.

22. BACKUP AND RESTORE

Comprehensive Backup and Restore mechanism should be present.

23. TRANSCRIPTION SERVICE

It should allow unlimited data to be entered through this, saved, edited and printed. It should have the facility for the data to be saved in a word file format at the desired location.

24. Fax and Modem Demodulator

It should have at least the following modulation packages:

- Low speed modulations (LSM): ITU-T V.21, V.23, V.22, V.22bis, Bell 103, Bell 212A
- FAX-Group 3 (Fax): ITU-T V.34 hdx, V.17, V.29, V.27ter, V.21 ch 2 for Fax group 3
- Medium speed modulations (MSM): ITU-T V.32, V.32bis
- High speed modulations (HSM) : ITU-T V.8, V.34, V.90

25. Visual Link Analysis :- Visual link analysis should be capable of uncovering the hidden pattern, trends, sequence of events in order to identify and prevent any terrorist, criminal activities

26. The GIS module :- It should be able to load satellite imagery and digital maps to find the target location and terrain of the communication area. The GIS module should contain.

- (a) Layer management
- (b) Target movement analysis
- (c) Locational search
- (d) Geo fencing
- (e) Geo analysis
- (f) GIS MAP ENGINE

27. SECURITY

Only the Authorized user should be allowed access to the Call Data. No data (including Call File) which should be stored in the hard-disk but stored in the Database for added security. There should be a strong Access Mechanism to block unwanted users from entering the Voice Recording System. Admin should have a third level of protection mechanism in the form of Physical Key/Dongle on top of username and password for protection.

11. CALL RETRIEVAL

- Only the authorized user should have access to the Call Data.
- All data (including Call File), must be stored in the Database for added security.
- It should have a Strong Access Mechanism to block unwanted users from entering the Voice Recording System.
- The Admin should have a third level of protection mechanism in the form of Physical Key/Dongle on top of username and password for protection.

12. CALL FORWARDING

It should have the ability to forward calls to Users over GSM, PSTN and CDMA network.

13. EXPORT CALLS

It should be able to export calls in Wave format for easy distribution of calls and create an executable file containing details of the calls that have been exported.

14. USER MANAGEMENT

It must have the facility to create Admin, multiple User Agents, assign roles and control data access among various Agents. Should have both "Allow" and "Block" Mode.

15. TARGET MANAGEMENT

It must have the facility to enter Suspect data (name, address etc.) and have the ability to assign the suspect to a case or a group.

16. DATABASE CONNECTIVITY STATUS

The GUI Console should have the ability to check the database status with glowing effects indicating green and red color.

17. ADVANCED ANALYTICS

It should have the facility to turn values in different columns into specific filters based on the cell content and to filter rows of data based on criteria selected from drop-down menus and to enable multiple filters on different columns from the visible data where each filter acts as Logical AND

18. REPORT GENERATION

It should be able to export call data in Excel format for analysis of system performance.

19. IMPORTANT SUSPECT NOTIFICATION

It should be able to notify the arrival of Suspect marked as "Priority Target".

20. VOICE PLAYER & EDITOR

It should have the features of Easy editing with Cut, Copy, Paste, and Delete - Use unlimited Undo (and Redo) to go back any number of steps - Very fast editing of large files - Edit and mix an unlimited number of tracks - Use of the Drawing tool to alter individual sample points - Fade the volume up or down smoothly with the Envelope tool.

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