UT Administration of Daman & Diu and Dadra & Nagar Haveli

To bealt galbulani) and many Office of the Finance Secretary

Finance Department
Secretariat, Moti Daman.

No.4/34-FD/2011-12/295

Dated: 14/07/2011.

Office Memorandum

Sub: Introduction of E-Procurement System in the Departments and Head of Department, Boards, Corporations of the Administration of UT of Daman & Diu and Dadra & Nagar Haveli, Nigams and Societies under the Administrative control of the UT and which are funded by the Government of India.

Ref: This office order No.4/34-FD/2011-12/216 dated 16/06/2011 for introduction of e-Procurement in UT of Daman & Diu & Dadra & Nagar Haveli.

e-Procurement is the process wherein the physical tendering activity is carried out online using the Internet and associated technologies. E-Procurement enables the user to introduce ease and efficiency without compromising the required procedures of the organization.

e-Procurement provides transparency, results in savings of time and money, shortening of procurement cycle, ease of operation to the implementing organization and to the vendors. In the initial phase, complete e-Tendering Module will be implemented. While other supporting modules like catalogue management, contract management, e-payment and MIS will be implemented in the subsequent phases.

1. In view of the benefit of e-Procurement System, it was under consideration of the Administration of UT of Daman & Diu and Dadra & Nagar Haveli to introduce E-Procurement System in all the Government purchases and procurements. Administration of UT of Daman & Diu and Dadra & Nagar Haveli is now pleased to sanction the introduction of e-Procurement System for all the purchases and procurements in all the Government Departments, (including Head of Departments under their administrative controls) Boards, Corporations of the UT, Nigams and Societies under the administrative control of the Administration of UT of Daman & Diu and Dadra and which are funded by the Government; with effect from the date of this OM as under:-

30,

- (A) With effect from date 01.07.2011, e-Procurement System shall be implemented by all the Government Departments (including Head of Departments under their administrative controls) Boards, Corporations of the Administration of UT of Daman & Diu and Dadra & Nagar Haveli, Nigams and Societies under the administrative control of the Administration of UT of Daman & Diu and Dadra & Nagar Haveli and which are funded by the Government; for undertaking transactions having a value of ₹50 lakh (Rupees FIFTY lakh) and above.
- (B) With effect from date 01.08.2011, e-Procurement System shall be implemented by all the Government Departments (including Head of Departments under their administrative controls) Boards, Corporations of the Administration of UT of Daman & Diu and Dadra & Nagar Haveli, Nigams and Societies under the administrative control of the Administration of UT of Daman & Diu and Dadra & Nagar Haveli and which are funded by the Government; for undertaking transactions having a value of ₹25 lakh (Rupees TWENTY FIVE lakh) and above.
- (C) With effect from date 01.09.2011, e-Procurement System shall be implemented by all the Government Departments (including Head of Departments under their administrative controls) Boards, Corporations of the Administration of UT of Daman & Diu and Dadra & Nagar Haveli, Nigams and Societies under the administrative control of the Administration of UT of Daman & Diu and Dadra & Nagar Haveli and which are funded by the Government; for undertaking transactions having a value of ₹10 lakh (Rupees TEN lakh) and above.
- (D) With effect from date 01.10.2011, e-Procurement System shall be implemented by all the Government Departments (including Head of Departments under their administrative controls) Boards, Corporations of the Administration of UT of Daman & Diu and Dadra & Nagar Haveli, Nigams and Societies under the administrative control of the Administration of UT of Daman & Diu and Dadra & Nagar Haveli and which are funded by the Government; for undertaking transactions having a value of ₹5 lakh (Rupees FIVE lakh) and above.

The time limits shown above are the maximum time limits, however all the Government Departments/Heads of Departments/ Boards/Corporations shall be at liberty to implement e-Procurement System in their organizations at an earlier date also.

The e-Procurement System introduced as above shall be for the following transactions:-

- (a) For purchases and procurement of goods, plants, equipments, machinery, medicines, medical and surgical supplies and store items, all type of store items, supplies and purchases, food and civil supplies stores items and purchases, printing and stationery items and purchases, all type of vehicles purchases, furniture and fixtures etc.
- (b) All type of Civil constructions works (including roads and buildings), all types of irrigation and water supply works, ports and marine related structures and construction, geology and mining related store purchases and works, construction works for electrification, establishment of mechanical, electronics and computer systems etc.
 - (c) Outsourcing of required services etc.
- (d) Auctioning of old plants, equipments, machinery, buildings, vehicles, furniture and fixtures, lands, properties etc.
 - (e) Auctioning of Government lands and Government plots for commercial purpose.
 - (f) The list of above items is only indicative and the e-Procurement is to be used for all purchases and work orders.

The procedure and concept note for e-Procurement System is as per the Annexure-A of this O.M.

2. For the purpose of implementing e-Procurement System with effect from the date of this OM in all the Government Departments, Head of Departments, Boards, Corporations, Nigams and Societies under the administrative control of the Administration of UT of Daman & Diu and Dadra & Nagar Haveli and which are funded by the Government; Administration of Daman & Diu and Dadra & Nagar Haveli is please to appoint:-

M/s. (n)Code Solutions,-A Division of GNFC Ltd.,
301. GNFC Infotower,
Bodakdev,
Ahmedabad 380 054.
Phone No. 079 26857316/17/18
Fax No. 079 40007533
Mobile: 9428219513

1300

which is a division of Gujarat Narmada Valley Fertilizer Co. Ltd., and is approved as Licensed Certifying Authority under the Indian IT Act 2000; as a service provider nodal agency for all e-Procurement works of all Government Departments (including Heads of Department under their Administrative controls) Boards, Corporations of the Government, Nigams and Societies under the Administrative control of the Administration of Daman & Diu and Dadra & Nagar Haveli and which are funded by the Government, on the following terms and conditions:-

- (A) (n) Code Solution, Ahmedabad shall carry out e-Procurement process on Application Service Provision (ASP) basis.
- (B) (n) Code Solution Ahmedabad shall lease (host) their software for e-Procurement, at their facilities. Servers, Applications Hosting and bandwidth are to be borne by (n)Code Solutions, Ahmedabad.
- (C) (n) Code Solution Ahmedabad shall charge at the rate shown in Annexure-B of this O.M. for the purpose of providing e-Procurement services to the Government Departments, Head of Departments, Boards and Corporations, Nigams and Societies under the administrative control of the Administration of Daman & Diu and Dadra & Nagar Haveli and which are funded by the Government.
- (D) Contact details of (n) Code Solutions-A Division of GNFC Ltd is as per Annexure C of this O.M.
- All the Government Departments/Head of Departments shall have to submit their proposal of e-Procurement to (n) Code Solutions, Ahmedabad, Head of Departments, Boards, Corporations, Nigams and Societies under the administrative control of the Administration of UT of Daman & Diu and Dadra & Nagar Haveli and which are funded by the Government for introduction of e-Procurement System in their organization.
 - 4. In view of the significance of the implementation of a single Statewise e-Procurement system, an Empowered Committee (EC) will be formed under the chairmanship of the Hon'ble Administrator of UT of Daman & Diu and Dadra & Nagar Haveli with representative from the following key departments.

25 medibud 380 054.

1	Hon'ble Administrator	Chairman
2	Development Commissioner/Secretary IT	Member
2	Finance Secretary	Member
4	MD (OIDC)	Member
5	Collector, Daman	Member
6	Collector, DNH	Member
7	Secretary (Education)	Member
8	Chief Engineer, (PWD)	Member
9	Joint Secretary (Personal)	Member
10	Joint Secretary (Finance)	Member Secretary

The nodal agency (Finance Department) will submit progress reports to the Empowered Committee on regular intervals. The Empowered Committee will also look into the matter of any process re-engineering related issues.

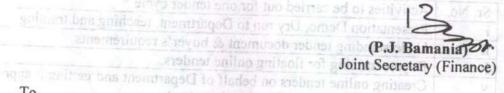
- Government Departments will be submitted by (n) Code Solutions to Joint Secretary (Finance).
- 6. All the Government Departments, Head of Departments, Boards, Corporations, Nigams and Societies under the administrative control of the Administration of UT of Daman & Diu and Dadra & Nagar Haveli and which are funded by the Government shall have to create their Core Team of Officers/Employees for making operational the e-Procurement System in their organizations. The Training and floating of live tender shall be supported by (n) Code Solution for the first 5 tenders. Afterwards Department will float the tenders independently and support as needed will be provided by (n) Code Solutions.
- 7. The following activities need to be carried out for successful establishing of e-Procurement System in all the Government Departments, Heads of Departments, Boards, Corporations Nigams and Societies under the administrative control of the Administration of UT of Daman & Diu and Dadra & Nagar Haveli and which are funded by the Government. These activities will be carried out by (n) Code Solutions along with the concerned department.

Sr. No.	Activities to be carried out for one tender cycle *
i <	Presentation Demo. Dry run to Department, teaching and training
ii Steini	Understanding tender document & buyer's requirements
Financi	Decree training for floating online tenders.
v	Creating online tenders on behalf of Department and getting it approved
vi	Follow-up & support to Department, for various e-Procurement activities

Bu

vii	Vendor education activities.	
viii	Presence if required, and support at Department for tender opening process	
ix	Report generation and handling over to Department.	
Х	Vendor and buyer education Programme at (n) Code Solution Office on weekly basis.	
*	These activities are more critical for all the new departments and mainly during 1 st year of the operations; gradually some of the activities related to tender creation can be taken care of by the Departments.	

- 8. The Finance Department of the Administration of UT of Daman & Diu and Dadra & Nagar Haveli shall assist (n) Code Solutions, Ahmedabad with following activities for successful introduction and implementation of Government e-Procurement Programme.
- a. To provide support services in Administration of the UT of Daman & Diu and Dadra & Nagar Haveli for carrying out e-Procurement Activities.
- To provide support to vendors and contractors in all the Districts of UT Administration of Daman & Diu and Dadra & Nagar Haveli.
- c. To organize various awareness programmes for Government e-Procurement System.
- 9. All the Government Departments, Head of Departments, Boards, Corporations and Societies under the administrative control of the Administration of UT Administration in UT Daman & Diu and Dadra & Nagar Haveli and which are funded by the Government shall have to make their payment for their e-Procurement activities to (n) Code Solutions Ahmedabad as per the charges shown in Annexure-B of this O.M. from their own Budget.
- 10. This issued with concurrence of Finance Department vide diary No.1440 dated 06-07-2011 and Development Commissioner vide dairy No.1097 dated 14-07-2011 and approval of Hon'ble Administrator vide diary No.4004 dated 14-07-2011.



To, (ctsbner 3 fent and month and month and the Department Head surregal of progress 3 gr-wolled

transit, e.g. the bid documents or the bid figures being sent to the server by the Vendor, The c-Procuren A-3AUX3NNA collects that are implemented for the security of the data and communication have to comply to the IT Act of the

Country so that the transactions and disputes (if an noitsubortnI me 0.1m, are admissible in the Court of Law, Non-repudiation has to be taken care of within

the purview of the Law, for the assurance to the organizatnementary

e-Procurement is the process wherein the physical tendering activity is carried out online using the Internet and associated technologies. e-Procurement enables the user to introduce ease and efficiency of operations without compromising on the required procurement policies and procedures of the organization.

e-Procurement provides transparency, results in savings of time and money, shortening of procurement cycle and ease of operation to the implementing organization and to the Vendors.

Three main components required for e-Procurement operations online auction if required it (n) Procure is a one stop end to end solution for the entire e-

1. Application Software

The application is the software which makes it possible to carry out the procurement process online using computers and internet, replacing paper based documents. The application plays a pivotal role, as it is responsible for actual execution of the tendering process online. A robust and dynamic application seamlessly integrates with the existing systems allowing the user organization to customize it according to organizational policies.

2. Hosting and Bandwidth

The application has to be hosted at a secure site where bandwidth is not a hindrance when multiple users are logged on the system. The application has to be up 24X7 for e-Procurement to achieve its objectives. The reliability of the server and the bandwidth assurance for load bearing in terms of simultaneous usage, are inevitable for the smooth implementation of e-tendering for any organization.

Tender Creation and approval.

3. (Islo Security and Legal Sanctity Security Security and Legal Sanctity Security Sec

e-Procurement involves a high amount of commercial transactions and also publishing of organization specific sensitive data on a public domain. High level of security has to be ensured so that there is a trustworthy access-control technology and authorization policy in place. Security has to be maintained not only of the data that is stored on the server but also of the information that is in





transit, e.g. the bid documents or the bid figures being sent to the server by the Vendor. The e-Procurement process and the policies that are implemented for the security of the data and communication have to comply to the IT Act of the Country so that the transactions and disputes (if any) arising there from, are admissible in the Court of Law, Non-repudiation has to be taken care of within the purview of the Law, for the assurance to the organization and the vendors. Indian IT Act has well define provisions for documents submitted online, electronic records and digitally signed documents.

2.0 (n) Procure analogica base same south about and result and

(n) Procure is a portal created by (n)Code Solutions, a division of GNFC Ltd. This portal offers a complete web-based PK enabled e-Procurement solution. The solution is offered on an AS (Application Service Provision)basis. (PKI is Public Key Infrastructure n name given to set of policies, procedures, infrastructure and law to handle electronic signatures and verification thereof.)

(n) Procure enables the organization to implement the tendering process online from the raising of indent to the placement of LOI (including reverse auction if required) i (n) Procure is a one stop end to end solution for the entire e-

Procurement activity.

3.0 Features of e-Procurement

E-Tendering: mi bue emblomos que remilho espora incinquisora Government officials (Users) registration and Right Allocation.

Vendor registration & Pre Qualification.

- Indent creation and approval.
- Estimated Cost Value (ECV).
- Tender Document management.
- Tender Creation and approval.
- Tender Publication.
- Tender promotion via e-mail alerts.

 Issue of Corrigendum.

Issue of Corrigendum.

Online/Offline Sale of Tender Schedule.

Conduction of online Pre Bid meeting.

Online bid Submission by vendors (Facility for 2 bid/multiple bid system).

Online Automated Bid comparatives (Technical and Commercial).

- Site Access Reports/Web Statistics.
- Encryption of bids submitted by the Vendor (by the public key of the tender issuing authority). The private reasons and animal daily state level of security has to be maured so there is a trusty tilly as

3.2 e-Auction: (Reverse & Forward) a god as pod the transferred

- Reverse Auction/Forward Auction.
 - Online negotiations. (Sell/ Buy)

130

noisula 4.0 pin Process flow of e-Procurement A vino bill Isolando T lo mogen

- 4.1 Once indent is approved, Digitally Signed tender can be published on the website with the facility to download the complete tender documents by the prospective Vendors. Payment of the tender fees can be achieved through online payment Gateway. The tender documents can be simultaneously sold offline if the department desires so. However, the bids are required to be submitted online.
- (n) Procure also provides the facility to amend the tender (if required), extend the tender issue date etc. All such amendments have to be Digitally Signed by concerned authority. Vendors who has selected department is his preference list, will be notified about such amendment/corrigendum through e-mail.
- 4.2 After downloading the Tender documents Vendors can submit their bids. These bids will be digitally signed and encrypted. The Encryption will be done using Public Key of the Tender Issuing Authority. Thus, privacy is ensured. Required Tender Fee can be paid online. Payment gateway is provided to accept online payment for following banks.
- conducted where in Vendors will bid online to buy the items under auction.

 Online EMD payment will be paidnl to knaB attach.
 - 2. Punjab National Bank.
 - 3. Axis Bank
 - 4. ICICI.
- The security is saramaco for National Oriental Bank of Commerce and payments.
 - 4.3 All necessary documents (such as Income Tax registration, Sales Tax registration proof) can be scanned and submitted duly digitally signed as part of the bid. There will be department define format, in which vendors will submit the bid, (to make the evaluation online).

Modification of the bid submitted by Vendor (before tender closing date) is permitted. All such changes/modification will be digitally signed by the Vendor.

Vendors can also track status of their Bids. For example, in a tender if Technical Bid and Price Bid are required separately and Technical Bid is evaluated before opening Price Bid, Vendor can know the comparative of Technical Bid. The status can be tracked online.

4.4 The offers received electronically will be stored in a Time locked box which can only be opened by the authorized Tender opening Committee nominee on due date and time.

The purchase department will, at the specified date and time, open the technical bids of all the suppliers and evaluate them. System will provide comparative



report of Technical Bid only. As it is a subjective matter technical evaluation required to be carried out by departments. Subsequently, the commercial bids of the technically qualified suppliers shall be opened for evaluation. At every stage of the tender; the tender initiator, approves and the suppliers can remain informed about the status of the tender through tender status bar.

- 4.5 If need be, suppliers can submit Technical Bid and Price Bid separately digitally signed and can send it to the purchase department. Price Bid can be opened only after evaluation of Technical Bid and only for those suppliers who are technically qualified.
- 4.6 Another useful feature supported is online negotiations/reverse auction keeping other terms such as Payment, Delivery etc frozen. This will create a healthy competition amongst suppliers to bid low. Also, Vendors cannot form a cartel to quote high rates because in online negotiations identity of Vendors is hidden from each other. All the Vendors will digitally sign their final bids.
- 4.7 Similarly for disposal of scrap and surplus goods forward auction can be conducted where in Vendors will bid online to buy the items under auction. Online EMD payment will be provided.

5.0 Security

The security is implemented both at the level of content and payments. The following security features are integral part of (n) Procure:

- Usage of legally valid class of Digital Signature Certificate under guide line of Indian IT Act 2000 (issued by Licensed Certifying Authority) for Authentication and Non-repudiation at all levels.
- Usage of Time Stamping services.
- 128-bit encryption with SSL security or equivalent.
- Access to sensitive content such as price bid based solely on authorization.
- Rights allocation such that it ensures only authorized personnel to perform tasks such as tender floating, bidding, opening, etc.
- Biometric access can be provided for sensitive transactions of Tender Opening and LOI issuance. (Department should have compatible Biometric device to use this feature)
- Complete compliance to IT Act 2000 for legal sanctity.



e-Procurement brings down the const of doing gnitroqan of 0.0 uppliers.

(n) Procure supports various report generations at different stages. These reports helps in analyzing the buying pattern of a particular department.

This in turn will translate into reduction in prices by suppliers

- Statistics of Purchase activities that me alluear bas associations
- Department-wise tender/expenditure analysis

schedule status thereby enabling better planning of inventory. It drives process

- Item/category wise reporting and bus 21020 on is benismiam
- Vendor-wise reports
- Tender Accounting management system
- Annual report on tendering because in allicent it anothers better prices from

7.0 Audit Log

-12-

The e-Procurement solution must have comprehensive audit log facility for detailed auditing on all the transactions on the e-Procurement solution. The solution should have secure, temper proof logging and auditing features. All the information generated within the system must be capable of being documented for audit purpose to form an Audit Trail. The Audit Trail must be configurable to meet individual organization requirements. The system must be able to log al the activities, up to field level, carried out on the system by any user. It must not be possible to alter Audit Trail information using the system or other utilities and audit trial must be printable based on time period, type of transaction etc. The detailed transaction log report should be submitted to core team of each Govt. Organizations who have implemented e-Procurement solution for each tender.

Benefits of implementing e-Procurement

- 8.1 Benefits to the organization implementing e-Procurement Fast and efficient process reduces the procurement cycle time. e-Procurement buyer can
- 8.2 The complete procurement transaction through the e-Procurement system happens in a transparent manner. The system captures the justification and comments of approvers at every stage and thereby enables users and approves associated with a transaction to justify their decision.
- Encryption ensures integrity of the bid submitted. Immediate grains can be made by saving on the cost of publishing the NIT in the newspapers, as all the tenders can now be intimated via e-mail in case of registered users as well as published on the procurement web-application. 8.11.2 Reduction in the transaction cost as the requirement of unnecessary trips
- 8.4 Reverse auctions can enable the departments to negotiate better rates from its suppliers.

- 8.5 e-Procurement brings down the const of doing business for the suppliers. This in turn will translate into reduction in prices by suppliers.
- 8.6 e-Procurement facilitates real time tracking of purchase order/delivery schedule status thereby enabling better planning of inventory. It drives process efficiencies and results in reduction in the turnaround time for a tender and/or a purchase order, again resulting in reduction in the inventory required to be maintained at the users end, thereby resulting in reduction of cost.
- 8.7 e-Procurement enables a centralized database of procurement at all the project sites, thereby aggregating the requirement of similar items across locations. It results in increased purchasing power to negotiate better prices from suppliers.
- 8.8 e-Procurement by making the procurement process paperless helps in reducing stationery and warehousing cost significantly.
- 8.9 The system inspires confidence among suppliers as being fair and transparent.
- 8.10 Few more advantages of e-Procurement are as mentioned below:

Offline Tendering	Online Tendering
Buyer needs to publish detailed Notice inviting Tender in leading dailies i.e. detailed notice – cost more.	Publish Brief Notice inviting Tender and interested parties can see the details online along with tender documents to refer.
Need to publish tender document as the bidder is going to submit the tender in hardcopy.	No need to publish Tender Document as bidder can view the tender docs online and submit the bids also online.
Any amendment/corrigendum in the tender needs to be published in the leading dailies	With e-Procurement buyer can issue any no. of amendment online at no additional charges.
Wastage of paper	Complete paperless and environment friendly system.

- 8.11 Benefit of e-Procurement for Suppliers/Contractors:
- 8.11.1 Information on all the tenders is available at one place to the suppliers.
- **8.11.2** Reduction in the transaction cost as the requirement of unnecessary trips to the organization and communication to find the required information gets eliminated.

- 8.11.3 Reduction in stationery cost as the supplier/contractor no longer needs to submit bulky multiple copies of his bid in the paper form. Also he can submit the bid from his office and need not visit the department for bid submission.
- 8.11.4 24X7 access enables the vendor to fill in the tender or access of tender status anytime, from anywhere. developed another about the body of the

After online bid submission, the Supplier/Contractor can know the status of his bid online.

- 8.11.5 e-Procurement system allows the Supplier/Contractor to modify his bid even after the bid is submitted online. However, the bi-modification facility is available to the Supplier/Contractor only till the tender bid submission closing time specified by the department.
- 8.11.6 Increased reach as the Supplier has access to all the procurement requests of all the departments on the e-Procurement. This leads to reduction in sales and promotion costs for the Supplier.
 - 8.11.7 Lower Vendor development cost as various departments will have new Suppliers registered on the web application.

The Digital Certificates are an in saitilidisnoqsaR & saloR Pr.0.9 ement process. They are required by, both buyer representatives as well as Vendor

9.1 Role of (n)Code Solutions Application Software

book (n) Code Solutions offers the services of the application Software on ASP basis for the e-Procurement process. This application is offered with all the features to suit the requirements, policies and procedures of any Government department.

3 (Three) Years. It shall be the responsibilities of the noitasimotsun-1.00 take

-14-

Customization can be done on case-to-case basis after considering the need, implication, cost, time factor, quality, testing etc. However, customization is possible.

Hardware and Software requirementistational and software and software are required at the buyer end to run e-

of 2 days for the personnel of individual departments to train them on the application software. Extensive support is also given for first 5 tenders online. For vendors support, vendors will be educated for online process and will be extended with telephonic support at the time of online tender process. Any additional

support on-site over and above those mentioned herein shall be charged extra. (On actual)

9.4 Hosting and Bandwidth services

(n)Code Solutions hosts the web application at the highly secure Data Center which is guarded 24 X 7 by security personnel and which is equipped with the best security appliances.

(n)Code Solutions ensures a 99.9% uptime of the software application. It also provides adequate bandwidth to support simultaneous access for all the users.

9.5 Technical and Telephonic Support no Danilgonic out of Malinava

(n)Code Solutions provides technical support as and when required for the application. Working hours telephonic support is also available. The support is also available for all the vendors. If Vendors while submitting the bids, encounter technical issues, support to resolve the same is available from (n)Code through 12*6 help desk.

9.6 Digital Signature Certificates and devised an improvement and appropriate and appropriate

The Digital Certificates are an integral part of the entire e-Procurement process. They are required by, both buyer representatives as well as Vendor representatives, for both security of the transaction and authenticating the participants. They are also legal requirement under the Indian IT Act. (n)Code Solutions provides digital Certificates to both the buyers and the Vendors.

(n)Code is the only western India based provider of Digital Certificates.

9.7 Live Data will be available online for 1(One) Year and Archived Data for 3(Three) Years. It shall be the responsibilities of the respective department to take timely back-up. Request for keeping data online beyond 1(One) Year shall be charged extra.

9.8 Role of Government Departments

Hardware and Software requirements and allowed but a grimer's allowed by a grimer's

Following hardware and software are required at the buyer end to run e-Procurement application of (n)Code. This facilities are required to create the tender documents and at the time of opening of the bids. The application remains hosted on (n)Code server.

with felephonic support at the time of online render process. An adult

- 14 -

- Operating System Windows 2000 or higher (CPU license) and suitable hardware with USB port.
- Insumation of Internet Explorer 5.5 or above version software.
- Departments, Head of Departments, B. vivivisannos tensinans, Negams and
- Hove Hang 1 & Biometric device for buyer (If required) to make sure that the tender opening takes place by authorized person only.
 - CD/DVD Writer for Back up.
 - Digital Signature Certificates and eTokens. (88) A-sidaT

Pre To.01 tender	tendering and Post tendering Activitie	Li per tender	No.
(₹ nl) (noisshii	Government officials (Users) registra	tion and Right Al	location.
-\0002.	Vendor registration & Pre Qualificati	on. 02 01 qU	141
-\0003.	Indent creation and approval.	21 and more	2.
4.	Tender Creation, Publishing and Pror	notions.	
5.	Issue of Corrigendum.		
ai versier A006.0	Online/Offline Sale of Tender Sched	The above testing	2.

revud and yd 7 daysg Conduction of online Pre Bid Meeting. segundo soivres no Department to (n)Code S. noits robney rol noits and see all see for the

Data Back up on CD/DVD. mem violatages segrado 2 vies

For Digital Signature Certificates and USB Token for Government Departments, Head of Departments, Boards, Corporations, Nigams and Societies under the administrative control of the Administration of UT of Daman & Diu and Dadra & Nagar Haveli and which are funded by the Government shall be as

One year validity	ITEM
₹750/-	Class IIIB Certificate (Govt.)
-\00017	USB Token (One time purchase)
₹1750/-	istoT

A USB Token is a hardware device used for storing Digital Signature Certificate. It provides better security, flexibility. It is portable and accords greater legal security as per the IT Act.

- Value Added Tax will be extra at the rate of 5% for USB token.
 - At present no service Tax is being charges on DSC.
- Any change in statutory taxes/levies will be charged extra at actual.

The Vendors would be at liberty to obtain Digital Signature Certificates as per category 3 Certificates from the following Agencies;

- 15 -

one faziracii 1190) tadgid no 000 ANNEXURE - B

The (n)Code Solution Tendering fee for the buyer Government Departments, Head of Departments, Boards and Corporations, Nigams and Societies of the UT Administration of Daman & Diu and Dadra & Nagar Haveli as under:-

1. Table-A (Basic Price Structure) The Danner of Langica

Sr. No.	Number of the ask watch gard L1 per tender	Charges in ₹ per tender (For Tender with online
1.	Up to 20 morting it leads as	Prequalification) (In ₹)
2	21 and more	00001
Au .	21 and more	sque ban nottuevo indent. 8000/-

- 2. The above tendering fee is exclusive of Service Tax of 10.30%. This tax is on service charges and not on the tender amount and is payable by the buyer Department to (n)Code Solution. (n)Code Solutions will raise an invoice for the service charges separately mentioning the Service tax.
- 3. For Digital Signature Certificates and USB Token for Government Departments, Head of Departments, Boards, Corporations, Nigams and Societies under the administrative control of the Administration of UT of Daman & Diu and Dadra & Nagar Haveli and which are funded by the Government shall be as under.

ITEM	One year validity
Class IIIB Certificate (Govt.)	₹750/-
USB Token (One time purchase)	₹1000/-
Total	₹1750/-

A USB Token is a hardware device used for storing Digital Signature Certificate. It provides better security, flexibility. It is portable and accords greater legal security as per the IT Act.

- Value Added Tax will be extra at the rate of 5% for USB token.
- At present no service Tax is being charges on DSC.
- Any change in statutory taxes/levies will be charged extra at actual.
- 5. The Vendors would be at liberty to obtain Digital Signature Certificates as per category 3 Certificates from the following Agencies;

Sr. No.	Name of Certifying Agency	Website Address
1.	Safescrypt	www.safescrypt.com
2.	TCS slisted losiso.	www.tcs.0ca.tcs.co.in
3.	MTNL	www.mtnlturstline.com
4.	(n)Code Solutions(GNFC)	www.ncode.in

6. Charges for Vendors: Mabod, Book D. S., Sewerolat DANO, 108

6.1 As far as M/S n Code Solution is concerned, charges for Digital Signature Certificate and USB Token for the vendors shall be as under:-

ITEM	One year validity	Manual State
Class IIIB Certificate (Enterprise)	₹2000/-	HEALT BOLD MAY
USB Token (One time purchase)	₹1500/-	Final : nave
Total	₹3500/-	EFFERSE COMMON

- Value Added Tax will be extra at the rate of 5% for USB token.
- At present no service Tax is being charges on DSC.
- Any change in statutory taxes/levies will be charged extra at actual.
- 6.2 The training and on going support for e-Procurement will be provided by Vendors at annual fees of ₹3500/- (Rupees three thousand five hundred only). Service tax will be extra on the same. At present it is at the rate of 10.30%.
- 6.3 This support includes:
 - Telephonic/email support to vendors/suppliers.
 - Vendor training support will also be available at (n)Code Offices.
 - E-mail alert facilities for vendors.
 - Web space of 20 MB to vendors/suppliers.
 - Integration of payment Gateway facility.



ANNEXURE - C

Contact Details

(n)Code Solutions - A Division of GNFC Ltd.,

301, GNFC Infotower, S-G Road, Bodakdev, Ahmedabad-380 054

Phone: 079 - 26857316/17/18

Fax: 079-40007533

Toll Free Number: 1800 233 1010

Email: nprocure@ncode.in

Website: www.nprocure.com

Contact Person

Kalpesh V Sheth (Manager -e Procurement)

Mobile No. 9428219513 11 2000 100 100 2 3 20 2000 100 100 200 100 V

Bay