



महाराष्ट्र शासन  
कार्यालय जिल्हा शल्यचिकित्सक, छत्रपती संभाजीनगर.

साहित्य सामुग्री भांडार,  
विमान तळा समोर, चिकलठाणा, छत्रपती संभाजीनगर

Email ID: - [csaurangabad.storeie@gmail.com](mailto:csaurangabad.storeie@gmail.com)

Quotations No.08: Purchase of Dental Consumables

क्रमांक: - जिशाचि औबाद/ साहित्य सामुग्री भांडार/2024-25/ 22968-69

04 DEC 2024

दरपत्रक सादर करण्याचा कालावधी

तपशील	कालावधी
दरपत्रक सादर करण्याचा कालावधी :-	दिनांक 5/12/2024 ते दिनांक 11/12/2024 रोजी १७.०० वाजेपर्यंत
दरपत्रक उघडण्याचा दिनांक व वेळ :-	दिनांक 12/12/2024 रोजी १४.०० वाजता.

जिल्हा शल्यचिकित्सक, जिल्हा रुग्णालय छत्रपती संभाजीनगर करीता खालील दंत सामुग्री खरेदी करावयाची आहे. तरी ईच्छुक पात्र पुरवठादारा कडुन विहित नमुन्यात दरपत्रके मागवित आहे.

No.	Name of Item	Specification	Pack Size
1	Glass Ionomer cement type IX	Type IX GIC 1) It should be supplied in the form of powder & liquid with components as per ADA/ISO/ISI specification 2) Material should have good handling characteristics and shelf life of at least two years from supply 3) It should have compressive strength more than 180 MPA 4) Finishing of material should be possible immediately after setting 5) It should have adequate mixing & working time. It should have less setting time 6) It should be radio-opaque. 7) It should be in a box which should contain two components a) 30 gms powder and b) 15 ml liquid	1 box
2	Glass Ionomer cement (Luting/ Type 1)	1) Maximum particle size should be 15um 2) Powder/liquid ratio in the range of 1.8/1.0 Mixing time 3) (approx.) - 20 sec working time (approx.) - 2 min. (230 c) (from start of mixing) Final finishing commencing time 4 - 5 min (after seating the restoration 4) Film thickness of luting cement should be <20 um 5) Material should have good track record of its use 6) ISO/ISI/CE/ADA specifications should be met 7) It should be in a box which should contain two components a) 15 gms powder and b) 15 ml liquid	1 box
3	Light Cure Resin material kit Composite Shade A2	1) Composition of material should be as per the ADA specifications • Composition of the resin : BISGMA, TEGDMA, UDMA, SiO <sub>2</sub> , and Organo sealants and other common ingredients. Suitable for user in esthetically sensitive areas. 2) Material should have optical properties like tooth and have life like appearance after making restorations. 3) Should have good Polishibility 4) Material should be supplied in syringe form, should be easy to dispense and storage during use should be safe without andue polymerization. 5) A good variety of shades suitable for Indian population should be supplied as per the requirements of the user 6) Material should have optimum flow, good handling characteristics and shelf life of at least three years from supply. 7) Material should achieve clinically and biological properties after curing supply should be in a syringe of 4 grms with dispensing tips	4 gms syringe
4	Composite bonding agent 7 th generation	1) Composition of material should be as per the ADA specifications • Composition of the resin : BISGMA, TEGDMA, UDMA, SiO <sub>2</sub> , and Organo sealants and other common ingredients. Suitable for user in esthetically sensitive areas. 2) Material should have optical properties like tooth and have life like appearance after making restorations. 3) Should have good Polishibility 4) Material should be supplied in syringe form, should be easy to dispense and storage during use should be safe without an due polymerization. 5) A good variety of shades suitable for Indian population should be supplied as per the requirements of the user 6) Material should have optimum flow, good handling characteristics and shelf life of at least three years from supply. 7) Material should achieve clinically and biological properties after curing. supply should be as follows 2 x 1.2ml PQ1 syringes 2 x 1.2ml Ultra-Etch syringes 20 x Blue Micro tips 40 x Inspiral Brush tips	1 Box

5	Pit and fissure sealant kit	<ol style="list-style-type: none"> <li>1) Should have properties to flow in tooth developmental pit &amp; fissures.</li> <li>2) Should have tooth colour.</li> <li>3) Should have anti carious properties.</li> <li>4) This standard specifies requirements &amp; test methods for resin based materials suitable for sealing pits &amp; fissure in teeth.</li> <li>5) This standard covers both chemically cured &amp; external energy activated materials should follow identical adaptation of ISO 6874 : 2005.</li> </ol>	1 kit
6	Diamond Burs Straight	<ol style="list-style-type: none"> <li>1) Should be available in friction types design</li> <li>2) Shank and neck should be made of steel of good quality.</li> <li>3) Diamond particles embedded on the working end in the matrix which is durable.</li> <li>4) Should not rust and corrode.</li> <li>5) Should be autoclavable.</li> <li>6) Should not disastrously break during use.</li> <li>7) Should not dull after short duration of use.</li> <li>8) it should contain 1 strip of 5 burs.</li> </ol>	5 burs in 1 packet/strip
7	Diamond Burs Tapered	<ol style="list-style-type: none"> <li>1) Should be available in friction types design</li> <li>2) Shank and neck should be made of steel of good quality.</li> <li>3) Diamond particles embedded on the working end in the matrix which is durable.</li> <li>4) Should not rust and corrode.</li> <li>5) Should be autoclavable.</li> <li>6) Should not disastrously break during use.</li> <li>7) Should not dull after short duration of use.</li> <li>8) it should contain 1 strip of 5 burs.</li> </ol>	5 burs in 1 packet/strip
8	Diamond Burs Round	<ol style="list-style-type: none"> <li>1) Should be available in friction types design</li> <li>2) Shank and neck should be made of steel of good quality.</li> <li>3) Diamond particles embedded on the working end in the matrix which is durable.</li> <li>4) Should not rust and corrode.</li> <li>5) Should be autoclavable.</li> <li>6) Should not disastrously break during use.</li> <li>7) Should not dull after short duration of use.</li> <li>8) it should contain 1 strip of 5 burs.</li> </ol>	5 burs in 1 packet/strip
9	Diamond Burs Inverted cone	<ol style="list-style-type: none"> <li>1) Should be available in friction types design</li> <li>2) Shank and neck should be made of steel of good quality.</li> <li>3) Diamond particles embedded on the working end in the matrix which is durable.</li> <li>4) Should not rust and corrode.</li> <li>5) Should be autoclavable.</li> <li>6) Should not disastrously break during use.</li> <li>7) Should not dull after short duration of use.</li> <li>8) it should contain 1 strip of 5 burs.</li> </ol>	5 burs in 1 packet/strip
10	Endo access bur	<ol style="list-style-type: none"> <li>1) Should be available in friction types design</li> <li>2) Shank and neck should be made of steel of good quality.</li> <li>3) Diamond particles embedded on the working end in the matrix which is durable.</li> <li>4) Should not rust and corrode.</li> <li>5) Should be autoclavable.</li> <li>6) Should not disastrously break during use.</li> <li>7) Should not dull after short duration of use.</li> <li>8) it should contain 1 strip of 5 burs.</li> </ol>	5 burs in 1 packet/strip
11	Surgical burs for surgical straight hand piece (Round)	<ol style="list-style-type: none"> <li>1) Should be available in Round form</li> <li>2) Shank and neck should be made of steel of good quality.</li> <li>3) Diamond particles embedded on the working end in the matrix which is durable.</li> <li>4) Should not rust and corrode.</li> <li>5) Should be autoclavable.</li> <li>6) Should not disastrously break during use.</li> <li>7) Should not dull after short duration of use.</li> <li>8) it should contain 1 strip of 5 burs.</li> </ol>	5 burs in 1 packet/strip

12	Surgical burs for straight hand piece (Straight)	<ol style="list-style-type: none"> <li>1) Should be available in Straight form</li> <li>2) Shank and neck should be made of steel of good quality.</li> <li>3) Diamond particles embedded on the working end in the matrix which is durable.</li> <li>4) Should not rust and corrode.</li> <li>5) Should be autoclavable.</li> <li>6) Should not disastrously break during use.</li> <li>7) Should not dull after short duration of use.</li> <li>8) it should contain 1 strip of 5 burs</li> </ol>	Per unit
13	Articulating papers	<ol style="list-style-type: none"> <li>1. Horse-shoe shape, double check (Blue &amp; Red) and straight booklets</li> <li>2. Should have thickness in between 25 microns (XX thin) to 63 microns (X thin)</li> <li>3 ) should have sheet in dimension of 4 to 5cm in length and 1 to 1.5 cm in width and box should contain 100 strip booklet</li> </ol>	1 booklet containing 100 strips
14	Endodontic files (8, 10, 15- 40)	<p>Made up of stainless steel.</p> <p>Should follow international standardization for endodontic hand files ISO/ISI in all its features and colour coding.</p> <p>Should be supplied in various lengths like 21, 25, 31mm and others as per the need of the user.</p> <p>Should have good cutting efficiency.</p> <p>Handle design should have comfortable and firm grip.</p> <p>Supplied in assorted sets from no 8 and 10 also from 15 to 40</p> <p>Should be autoclavable.</p> <p>Should not rust and corrode in common disinfecting solutions and sodium hypochloride.</p> <p>Should show sign of deformation before breakage.</p> <p>Endodontic files should be provided K files, reamer, Hfile.</p>	Per unit
15	NiTi Rotary endodontic instruments (Single file system.)	<ol style="list-style-type: none"> <li>1) Should follow international standardization ISO/ISI in all its features</li> <li>2) Should be autoclavable</li> <li>3) Should not rust &amp; corrode in common disinfecting solutions &amp; sodium Hypochlorite</li> <li>4) Should not rust and corrode in common disinfecting solutions and sodium hypochloride.</li> <li>5) Should show sign of deformation before breakage.</li> </ol>	Per unit
16	Gutta-percha points	<ol style="list-style-type: none"> <li>1) ISO Standardized Gutta-percha points from number 15 onward sizes (#15-40) 2) (#45-80)</li> <li>3) #15, #20, #25</li> <li>4) Should be supplied in assorted packets as per required numbers and quantity</li> <li>5) Should be colour coded</li> <li>6) Have 2 degree taper</li> <li>7) Should be accurate in tip diameter and taper as per ISO standards</li> <li>8) Should not buckle down easily and should have supply in box</li> </ol>	1 box
17	Dental plaster	<p>Plaster should be white without any foreign particles suitable for Dental laboratory work.</p> <p>It should be free from lumps. Initial setting time - should not be less than five minutes &amp; not more than eight minutes.</p> <p>Final setting time - 12 to 15 minutes.</p> <p>Compressive strength - Not less than 1300 lb/sq. Inch after 24 hours.</p> <p>Packing - it will be delivered from time to time as &amp; when required in the appropriate quantity &amp; supplied in small packages as per demand in moisture proof resin bags lined with thick quality polythene.</p> <p>Be marked with -</p> <ol style="list-style-type: none"> <li>1) Manufacturers registered name &amp; or mark.</li> <li>2) Weight in the Container</li> <li>3) Setting time</li> <li>4) Date of manufacturer &amp; Expiry</li> <li>5) it should be 1 kg packet</li> </ol>	1 Kg Packet

18	Absorbable Gel Sponge	<ol style="list-style-type: none"> <li>1. Water-insoluble, off-white, non-elastic, porous, pliable product</li> <li>2. Intended for application to bleeding surfaces as a hemostatic</li> <li>3. To be supplied in an individual sterile envelope enclosed in an outer peelable envelope</li> <li>4. Should be available in easy to use dental sizes.</li> <li>5. It each BOX SHOULD CONTAIN 10 SPONGE</li> </ol>	Per unit containing 10 sponge
19	IOPA X-Ray film Adult and Pediatric size (Pack of 150 films)	<ol style="list-style-type: none"> <li>1) Name - Intra-Oral-Periapical films (Adult)</li> <li>2) Size of the film should be 32 x 41 mm (approx)</li> <li>3) It should be E-Speed film</li> <li>4) It should have a protective plastic cover (water proof) with soft borders thus making it comfortable to the patients.</li> <li>5) Individual X-Ray film packet should have a double emulsion E-Speed film with embossed dot for side identification</li> <li>6) The film should be covered with light proof (black coloured) paper packet and should have a lead/tin foil for preventing the effect of back scatter and for radiation protection</li> <li>7) The packet should be flexible and not very rigid</li> <li>8) The film should provide good radiograph with adequate density, contrast and details and should not have any inherent artifacts</li> <li>9) All the film packets should have sufficient shelf life</li> <li>10) It each box should contain 150 films</li> </ol>	1 box of 150 films
20	Eugenol	<ol style="list-style-type: none"> <li>1) Pure eugenol for dental use</li> <li>2) The liquid Eugenol may contain a small percentage of olive oil or other natural oil.</li> <li>3) Liquid should be supplied in amber color or similar bottles.</li> <li>4) Setting time should be 3 to 4 minutes.</li> <li>5) It should be 100 ml</li> </ol>	100 ml Bottle
21	EDTA gel	<ol style="list-style-type: none"> <li>1) A chemical agent for lubrication during endodontic process</li> <li>2) It should contain Ethylene diamine tetra acetic acid in a gel form</li> <li>3) should have quantity of 20 gms in weight</li> </ol>	20 Grams
22	Formo cresol	<ol style="list-style-type: none"> <li>1) Should contain formocresol - Preferable formula which contains Formaldehyde (19%), Cresol (35%), Glycerin (15%) and water base (31%)</li> <li>2) It should be 15 ml</li> </ol>	15 ml bottle
23	Green Stick	<ol style="list-style-type: none"> <li>1) It should be available in stick form</li> <li>2) Flow should be less than 6% at 37oC and 85% at 45oC</li> <li>3) It should be homogeneous on heating on flame</li> <li>4) It should be able to record fine details in mouth</li> <li>5) It should be easy mold and handle</li> <li>6) SHOULD HAVE 10 STICKS IN ONE PACKET</li> </ol>	1 packet containing 10 sticks
24	Eugenol free Impression Paste	<ol style="list-style-type: none"> <li>1. It should contain orthoethoxy benzoic acid in place of eugenol.</li> <li>2. It should not irritate,</li> <li>3. should be supplied as base and accelerator paste,</li> <li>4. Working time should be 3-4 min.</li> <li>5. Setting time should be 5-10 mins. 125 grams paste</li> </ol>	Per unit
25	Impression Compound	<ol style="list-style-type: none"> <li>1) It should be available in cake form</li> <li>2) It should be fuse in hot water and form homogeneous mass</li> <li>3) Working temperature: 55oC - 65oC</li> <li>4) Manipulation time(Kneading time): 1-3 minutes</li> <li>5) Fusion temperature:43.5oC</li> <li>6) Flow should be less than 2% at 37oC and between 75-85% at 45oC</li> <li>7) should have at least 5 cakes in one packet</li> </ol>	1 packet containing 5 cakes

26	Dental Stone	<p>1) Composition -</p> <p>2) Powder - (CaSO<sub>4</sub>)<sub>2</sub> H<sub>2</sub>O<sub>2</sub>, Gum Arabic + Calcium carbonate</p> <p>3) Setting time - 7 to 12 minutes. Final setting time - 12 to 13 minutes. Colour - Any light shade</p> <p>4) Compressive Strength - 3000 lb/inch after one hour of setting. Linear expansion - 0.03% after one hour. Not more than 0.20% after two hours.</p> <p>5) Packing - In 25kg. Airtight the lined with thick quality polythene. Container should be marked with the following information.</p> <ul style="list-style-type: none"> <li>• Manufacturer, Registered name &amp; or mark</li> <li>• Weight in container</li> <li>• Setting time</li> <li>• Linear expansion on setting</li> <li>• Dt. Of manufacture of material size. - 100 mesh standard since would not retain more than 5% of residue and on the standard 25 mesh seine</li> </ul> <p>6) It should be 1 kg packet</p>	1kg packet
27	Arch bars	<p>It should be a flat, sturdy stainless steel bar on which fleats or hooks are attached.</p> <p>It should be a type of the prefabricated Erich arch bars.</p>	Per unit
28	24 gauge SS Surgical fixation wires	<p>The wire should have ability to bend without fracturing corrosion resistance</p> <p>2) Circular in cross section and 3 feet in length in a single packet.</p>	Per unit

उपरोक्त नमुद केलेल्या बाबी च्या संख्ये मध्ये कार्यक्रमाच्या आवश्यकते नुसार कमी अथवा जास्त करण्याचा, तसेच कोणतीही दरपत्रक मान्य करणे अथवा कोणतेही कारण न देता अमान्य करण्याचा अधिकार निम्न स्वाक्षरीतांनी राखून ठेवलेला आहे.

दिनांक:- 04 DEC 2024  
स्थळ :- छत्रपती संभाजीनगर

(डॉ. डी. एम. मोतीपवळे)  
जिल्हा शल्यचिकित्सक  
जिल्हा रुग्णालय, छत्रपती संभाजीनगर

दरपत्रकाच्या अटी व शर्ती :

- 1) इच्छुक पुरवठादारांनी उपरोक्त बाबींचे दर सर्व करांसहीत नमुद करावे. जीएसटी, वाहतुक व इतर खर्च या सर्व बाबींचा अंतर्भाव दरामध्ये असावा (Rate should be inclusive all charges door delivery basis) हा खर्च वेगळा नमुद करू नये.
- 2) सदर दरपत्रके दिनांक 5/12/2024 ते 11/12/2024 या कालावधीत कार्यालयीन वेळेत सकाळी ९.४५ ते १८.१५ या वेळेत स्विकारले जातील. दरपत्रके स्वीकारण्याची अंतीम मुदत दिनांक 11/12/24 रोजी वेळ १७.०० वाजे पर्यंत राहिल.
- 3) दरपत्रका मध्ये नमुद केलेले दर बाजारभावा पेक्षा जास्त असू नये. दरपत्रकात नमुद केलेले दर अवास्तव असल्यास वाटाघाटीने दर निश्चित करण्याचा अधिकार स्वाक्षरीतांना आहे.
- 4) पुरवठा केलेले साहित्य योग्य दर्जाचे नसल्याचे निदर्शनास आल्यास देयकाची रक्कम अदा करण्यात येणार नाही. (No Chines item allowed)
- 5) खरेदी प्राधीकान्यासोबत हितसंबंधा बाबत संघर्ष नसल्याबाबतचे हमीपत्र दरपत्रका सोबत सादर करणे बंधनकारक आहे.
- 6) दरपत्रकात नमुद केलेले दर एक वर्षाच्या कालावधी साठी वैध राहतील. आवश्यकते नुसार खरेदी पुरवठा आदेश आणि पुनर्प्रत्ययी खरेदी Repeat Order पुरवठा आदेश देण्यात येतील.
- 7) पुरवठादाराने स्वतःच्या वेगळ्या अटी व शर्ती नमुद करू नये असे केल्यास दरपत्रक बाद ठरविले जाईल.
- 8) दरपत्रकात नमुद केलेल्या बाबींच्या संख्ये मध्ये आवश्यकते नुसार कमी अथवा जास्त करण्याचा जिल्हा शल्यचिकित्सक, जिल्हा रुग्णालय छत्रपती संभाजीनगर यांनी राखुन ठेवलेले आहेत.
- 9) दरपत्रक सादर करणाऱ्या पुरवठादाराने दर स्विकृत करण्यासाठी कोणत्याही पध्दतीने दबावतंत्राचा वापर केल्याचे निदर्शनास आल्यास कोणतीही पुर्नसुचना न देता दरपत्रक नाकारण्यात येईल.
- 10) दरपत्रके सादर करतांना दोन निफाफे पध्दतीने सादर करावे, एक लिफाफा तांत्रिक लिफाफा व दुसरा लिफाफा दरपत्रके असे नमुद करावे असे दोन्ही लिफाफे एका लिफाफ्यात टाकुन त्यावर राष्ट्रीय मौखिक आरोग्य कार्यक्रम (NOHP) करीता आवश्यक साधन सामग्री दरपत्रके" असे नमुद करावे.
- 11) खालील स्वयंसाक्षांकित केलेल्या प्रमाणपत्रांच्या प्रती दरपत्रका सोबत सादर कराव्यात.
  1. Valid Shop & Establishment License or MSME certificate
  2. Valid Drug License issued by Food & Drug Administration
  3. GST Certificate
  4. Pan Card.
  5. Bank Details for RTGS/NEFT (सोबत नमुना दिलेला आहे.)
  6. खरेदी प्राधीकान्या सोबत हितसंबंधाबाबत संघर्ष नसल्या बाबतचे हमीपत्र.(सोबत नमुना दिलेला आहे.)
  7. Quotation of Rate दरपत्रक (सोबत नमुना दिलेला आहे.)

उपरोक्त नमुद केलेल्या अटी व शर्ती मला मान्य आहेत त्यानुसार मी दरपत्रक सादर करीत आहे.

दरपत्रक सादर कर्त्याची स्वाक्षरी व शिक्का

दिनांक:-

स्थळ:-

### Details of Bank for RTGS/NEFT Payment

1	Name of firm	
2	Postal Address	
3	Pin code	
4	Pan Card No.	
5	E-Mail I.D.	
6	Contact No.	
7	Mobile No.	
8	Name of Bank	
9	Bank Address	
10	Branch name & Code	
11	Bank Account No.	
12	Nature of Account	
13	IFSC Code	

Above information is correct as per our record.

Date:

Seal:

Sign & Stamp of Bidder



## निविदाकाराने सादर करावयाचे हमीपत्र

महाराष्ट्र शासन, उद्योग उर्जा व कामगार विभाग

शासन निर्णय क्र. भाखस-२०१४/प्र.क्र.८२/भाग॥/उद्योग-४, दिनांक ०१ डिसेंबर २०१६.

नियम क्र.४:२:५ नुसार.

मी / आम्ही \_\_\_\_\_ या

हमीपत्राद्वारे लिहून देतो की, दरपत्रक मागविणाऱ्या खरेदी प्राधिकार्या बरोबर कोणत्याही प्रकारे हितसंबंध नसून हितसंबंधाबाबत संघर्ष नाही. तसेच खरेदी प्राधिकार्याकडे सादर करण्यात आलेले दरपत्रक हे एकल असून दुसऱ्या कोणत्याही संस्थे सोबत संयुक्तरित्या किंवा संगनमताने साखळी करून भरलेले नाही. असे आढळून आल्यास नियमानुसार योग्य त्या दंडात्मक कार्यवाहीसाठी मी पात्र राहील.

दिनांक:-

स्थळ :-

निविदाकाराची स्वाक्षरी

### Details of Bank for RTGS/NEFT Payment

1	Name of firm	
2	Postal Address	
3	Pin code	
4	Pan Card No.	
5	E-Mail I.D.	
6	Contact No.	
7	Mobile No.	
8	Name of Bank	
9	Bank Address	
10	Branch name & Code	
11	Bank Account No.	
12	Nature of Account	
13	IFSC Code	

Above information is correct as per our record.

Date:

Seal:

Sign & Stamp of Bidder

**Format for Quotation**

(Supplier should Submit Sealed quotation on her/his own letter pad)

Date-

To,  
**Civil Surgeon,**  
**District Hospital, Chh Sambhajinagar.**

**Sub: - Submission of Quotations**

Ref: - Your Office Notice Dated    /    /

Respected Sir,

As per above reference, I/we are herewith submitting quotation for the supply of following items.

No.	Particulars	Unit Price
1	Glass Ionomer cement type IX	
2	Glass Ionomer cement (Luting/ Type 1)	
	<b>Light Cure Resin material kit</b>	
3	Composite Shade A2	
4	Composite bonding agent 7 th generation	
5	Pit and fissure sealant kit	
6	Diamond Burs Straight	
7	Diamond Burs Tapered	
8	Diamond Burs Round	
9	Diamond Burs Inverted cone	
10	Endo access bur	
11	Surgical burs for surgical straight hand piece (Round)	
12	Surgical burs for straight hand piece (Straight)	
13	Articulating papers	
14	Endodontic files (8, 10, 15- 40)	
15	NiTi Rotary endodontic instruments (Single file system)	
16	Gutta-percha points	
17	Dental plaster	
18	Absorbable Gel Sponge	
19	IOPA X-Ray film Adult size (Pack of 150 films)	
20	IOPA X-Ray film Pediatric size (Pack of 150 films)	
21	Eugenol	
22	EDTA gel	
23	Formocresol	
24	Green Stick	
25	Eugenol free Impression Paste	
26	Impression Compound	
27	Dental Stone	
28	Arch bars	
29	24 gauge SS Surgical fixation wires	

**Note: - Rates are inclusive of all Taxes, Store delivery basis.**

**Certificate**

I under signed hereby certified that, above rates are not exceed than MRP or current market Rates. I accept all terms & Conditions without any complaint. Submitted all information & Documents are true. I am responsible for any fraudulent submission & liable to any punishment.

**Sign & Stamp of Bidder.**