भा.क.नि.

CCI

# भारतीय कपास निगम लिमिटेड

THE COTTON CORPORATION OF INDIA LTD.
(A Government of India Undertaking)
(Website : texmin.nic.in)
161-162, सेकेण्ड फलोर, केयर जोन प्लाजा
मेन सेक्टर,शास्त्रीनगर,भीलवाड़ा (राजस्थान) ।
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सूचना का अधिकार


क्रमांक/भाकनि/भील/विपणन/जि0प्रे0/2018-19/ 27 जुलाई, 2018

## निविदा सूचना

भारतीय कपास निगम लि0 शाखा कार्यालय, भीलवाड़ा निम्नलिखित प्रस्तावित केन्द्रों पर जिनिंग व प्रेसिंग कार्य हेतु कपास मौसम 2018 - 2019 के लिये प्रतिष्ठित जिनिंग एवं प्रेसिंग फैक्ट्रियों से Two Bid System (Technical Bid–I एवं Financial Bid – II) के अन्तर्गत सीलबंद निविदाएँ आमंत्रित की जाती हैं ।

1) बिजयनगर 2) ब्यावर 3) गंगापुर 4) कुरज 5) कपासन 6) केकड़ी 7) मेड़तासिटी

निविदाकर्ता यह सुनिश्चित करें कि उपयुक्त प्राधिकारी द्वारा जारी भविष्य निधि कोड नम्बर (Provident Fund Code No), वस्तु एवं सेवाकर नम्बर (GST) तथा PAN होना अनिवार्य है ।

निर्धारित निविदा फार्म, नियम एवं शर्तों सहित शाखा कार्यालय के किसी भी कार्यदिवस में कार्यालय समय के दौरान रूपये 112/- ( केवल एक सौ बारह रूपये) का नगद भुगतान कर दिनांक 09.08.2018 तक प्राप्त किया जा सकता है । निविदा सूचना, टेण्डर फार्म एवं नियम व शर्ते निगम की वेबसाईट http://www.cotcorp.org.in तथा टेण्डर की सरकारी वेबसाईट http://eprocure.gov.in से भी डाऊनलोड किये जा सकते हैं । डाऊनलोडेड निविदा के साथ रूपये 112/- का डी.डी/पे-आर्डर भारतीय कपास निगम लिमिटेड के पक्ष में भीलवाड़ा पर देय सलंग्न करना होगा, जो जिनिंग प्रेसिंग फैक्ट्रियां MSE के अन्तर्गत आती हैं एवं MSME प्राधिकरण से पंजीकृत हैं, उनके द्वारा वैध पंजीकरण प्रमाण पत्र प्रस्तुत करने पर निविदा फार्म शुल्क में छुट प्रदान की जायेगी ।

निविदाकर्ता द्वारा निम्नानुसार निविदा प्रस्तुत करनी होगी -

i) लिफाफा A : लिफाफे में सभी सलंग्नक को शामिल करते हुए लिफाफे पर “Technical Bid” अंकित करें, के साथ डिमाण्ड ड्राफट अनुलग्नक – I (निविदा की शर्तो) सभी आवश्यक दस्तावेज अनुलग्नक – II Technical Bid के साथ सलंग्न करना अनिवार्य है ।

ii) लिफाफा B : लिफाफे में सभी सलंग्नक को शामिल करते हुए लिफाफे पर “Financial Bid” अंकित करें, के साथ अनुलग्नक - III प्रस्तुत करना अनिवार्य है ।

iii) लिफाफा C : दोनों लिफाफे A व B को लिफाफे C में सीलबंद करें ।

लिफाफे “C” पर “जिनिंग व प्रेसिंग टेण्डर फसल वर्ष 2018-2019” के लिये अंकित कर निविदाकर्ता का नाम एवं पूर्ण पता लिफाफे के निचले भाग में दर्शायें ।

निविदा फार्म पूर्ण रूप से विधिवत भरकर सीलबंद लिफाफे पर शाखा प्रबन्धक,भीलवाड़ा को सम्बोधित करते हुए शाखा कार्यालय के उक्त पते पर दिनांक 10.08.2018 मध्यान्ह् 02.00 बजे तक या उससे पूर्व पहूँच जाना चाहिये ।

निर्धारित समय में प्राप्त मोहरबंद निविदाएँ नीचे दिये गये विवरण अनुसार खोली जायेंगी :-

i) नियत समय में प्राप्त मोहरबंद निविदाएँ उसी दिन (अर्थात दिनांक 10.08.2018) मध्यान्ह् 3.00 बजे इच्छुक निविदाकर्ताओं की उपस्थिति में खोली जायेंगी ।

ii) टैक्नीकल बिड क्वालीफाईड एवं निगम समिति के निरीक्षण/सर्वे रिपोर्ट में योग्य पायी गयी फैक्ट्रियों की वितीय बिड दिनांक 20.08.2018 को दोपहर 3.00 बजे इच्छुक निविदाकर्ता के समक्ष खोली जायेंगी ।

किसी भी निविदा को बिना कोई कारण बताये स्वीकार या अस्वीकार करने का अधिकार निगम के पास सुरक्षित रहेगा

**शाखा प्रबन्धक**

# (TECHNICAL BID)

**(Annexure- II)**

***(TO BE SUBMITTED ON LETTERHEAD OF G&P FACTORY)***

Tender for Job Work of Ginning & Pressing for Cotton Season 2018 - 2019

**PART-I**

1. Name of the centre : _____

2. Full Name of the factory, Address with Pin code, Telephone/Mobile/ Fax Numbers E Mail (If any) _____ _____ _____ _____

3. Whether Factory is MSME or not : (Please tick (✓) whichever is applicable and if Yes, attach valid certificate) Yes No

4. If MSME whether under SC/ ST category : (if Yes, Pls. attach concerned valid certificate Yes No

5. Constitution – Company / Partnership / Sole Proprietary _____

6. Name of the Directors/partners and their occupation. 1. _____ 2. _____ 3. _____

7. Name and address of the sister concern, if any. _____ _____

8. Name of Proprietor or Active Partner. _____

9. Name of Factory Manager/Other Responsible person, along with Tel. No. _____

10. P.F. Code No. (Please attach certificate issued by Regional Provident Fund Commissioner) _____

11. PAN from Income Tax Department (Attach Copy) _____

12. Whether factory has sufficient Managerial, Supervisory & Technical staff Yes No

13. Details of processing of bales during last three years

| | 2015-16 | 2016-17 | 2017-18 |
|---|---|---|---|
| i) For CCI | --------- | --------- | --------- |
| ii) Own | --------- | --------- | --------- |
| iii) Other parties | --------- | --------- | --------- |

14. Details of processing capacity of factory and to be offered to CCI

| Type | Machines | | Production of bales of allotted capacity | | Exclusive/ Turn basis* |
|---|---|---|---|---|---|
| | Total | Offered to CCI | Per week | Per month | (Days in a week) |
| Double Rollers | | | | | |
| Pressing | | | | | |

If Turn basis then number of bales of CCI stock which will be processed per month

15. Details of Fire Accidents in the Factory for the Last three Years :

| S. N. | PARTICULARS | YEAR 2015 -16 | | YEAR 2016-17 | | YEAR 2017-18 | |
|---|---|---|---|---|---|---|---|
| | | NO. | LOSS | NO. | LOSS | NO. | LOSS |
| (i) | Fire Accidents in Open Compound | | | | | | |
| (ii) | Fire Accidents in Gin. House | | | | | | |
| (iii) | Fire Accidents in Press House | | | | | | |
| (iv) | Fire Accidents in Godown/Baracks | | | | | | |

16. Details of heap platforms/sheds/ barracks/pala house/godowns available in factory and to be offered to CCI free of cost

| | Availability | | Allotment to CCI | |
|---|---|---|---|---|
| | No. | Capacity | No. | Capacity |
| Heap Platforms | | | | |
| Sheds | | | | |
| Barracks | | | | |
| Palla house | | | | |
| Godowns | | | | |

17. Classification of the factory as per Insurance tariff rules. _____

_____

18. GST registration Number (Attach GST registration Copy)

19 Banking Details for Net Banking/RTGS/NEFT Details

Name of the Account Holder ----------

Name of Bank with full address ----------

Bank Account Number ----------

IFSC Code ----------

## PART-II

## MINIMUM STANDARDS REQUIRED FOR ENGAGEMENT OF G & P FACTORY

| S.No | Item | Minimum Requirements | Availability in G&P Factory |
|---|---|---|---|
| 1 | **Ginning Machines** | 12 DRs of normal size / 11 extra-long DRs/ 9 Jumbo DRs with Autofeeder/ 1 or 2 saw gins with equivalent processing capacity of 3-4 bales per hour. | |
| 2 | **Precleaner** | Cleaner with capacity to suit the processing speed of the ginning machines. | |
| 3 | **Lint Cleaner** | Cleaner with capacity to suit the processing speed of ginning machines. | |
| 4 | **Kapas Conveyor System** | (i) Pneumatic conveyor with Stone Catcher for the first stage from heaps to Precleaner; (ii) Mechanical/ Pneumatic conveyor from Precleaner to individual gins. Central Platform system not permitted unless it exists already. | |
| 5 | **Lint Conveyor System** | Mechanical / Pneumatic Conveyor<br>(i) from Gins to Lint Cleaner;<br>(ii) from Lint Cleaner to each Pala Hall and<br>(iii) from each Pala Hall to<br>a. Bale Press Hall in case of existing Conventional Bale Press<br>b. Bale Press box through Lint slide & Pusher Mechanisms in case of modern Bale Press<br>(direct feeding of cotton from Lint Cleaner to Press box permitted) | |
| 6 | **Bale Press** | Single stage oil hydraulic, auto tramping Bale Press with Lint Slide and Pusher mechanism for direct feeding of lint into the press box. Conventional water hydraulic, two-stage presses without auto tramping facility will, however, be permitted if they already exist. | |
| 7 | **Conveyor for Seed** | Automatic Conveyor from gins to Seed Platform | |

| | | | |
|---|---|---|---|
| 8 | **Humidifier/ Moisturiser** | In Gin Hall<br>In case of Central Platform,<br>**2 Benson fans or adequate number of nozzles.**<br>**In Pala Halls**<br>2 Benson fans in each Hall or adequate number of nozzles. | |
| 9 | **Fire Fighting System** | Overhead tank/ sump (capacity 65,000 liters), with a minimum of 6 hydrants strategically located, hose pipes with nozzles and a stand-by diesel pump besides an electric pump. | |
| 10 | **Underground Wiring** | All high tension and low tension wires/cables to be under-ground | |
| 11 | **Weigh Bridge** | Capacity: 20 tons/ 5 tons depending on local needs (Not required if the facility is available nearby) | |
| 12 | **Pucca Platform for Kapas** | Raised platform with a minimum of 5,000 sq. ft. area. | |
| 13 | **Covered Storage Space for Lint (Pala Halls)** | Hall(s) with a minimum area of 2000 sq. ft., pucca floor. | |
| 14 | **Seed Platform** | Raised, platform of minimum 1000 sq. ft. area. | |
| 15 | **Bale Storage Space** | Platform with cemented floor adjoining Press Hall and admeasuring a minimum area of 600 sq. ft. | |
| 16 | **Road** | CC Road with at least 10 ft. width. | |
| 17 | **Boundary Wall/ Fence** | Wires mesh fence or barbed wire fence with less than 1 ft. gap between wires, or masonry wall, all of a minimum height of 6 ft. | |
| 18 | **CCTV cameras in G & P Factory at given locations** | Location of CCTV Camera in G & P Factory:-<br>1. Factory Weighbridge<br>2. Path from Weigh bridge to Factory entry gate.<br>3. Entry Gate.<br>4. Kapas Platform.<br>5. Gin Hall.<br>6. Press Hall<br>7. Exit gate. | |

# PART-III

1. All work commencing from unloading of kapas for processing in the factory to loading of F.P bales for dispatching to CCI hired Godowns including sample cutting i.e. 2 samples to be drawn from each lot of 100 bales. The details of the work to be carried out in the factory is as under:

**For Ginning**

Providing of required number of labourers for all stages of work beginning from unloading of kapas, its carrying and heaping. Further, grading work is also included i.e., work of picking foreign material, Yellow/Black cowdy, other contaminants and Misc. and also work for Bura/Kapas picking and cleaning of Gin Jump & Misc. work, work for sweeping & picking of kapas in the factory and Supervision of work in the factory. Providing of required number of labourers for further stages of work i.e. kapas heap to gin house, feeding on machines, bura picking from heap to gin house, platform cleaning, rool picking, cowdy and YP pickings on machine, lint picking from front and back side of machines, cotton seed cleaning and all other allied works of bora filling and its carrying/transportation up to pala house/press house in the same factory or another factory at the same centre or another centre.

1. Making of kapas heap in the factory premises.
2. If required, Spreading of kapas heap (including heap making & shifting)
3. In factory premises, unloading of tarpaulins from truck/trolley and its stacking and de-stacking of tarpaulins and loading in truck/trolley.
4. Covering of kapas & cotton seed of CCI with tarpaulins on regular basis. Also, at the end of the season handing over all the Tarpaulins to the Centre Incharge of CCI.
5. Weighment of lint if required.

**For Pressing**

Providing of required number of labourers for mixing as well as cleaning of lint before feeding in the opener and pressing of bales with standard weight of 170 kg net lint with tolerance limit of +/- 5 kgs for all months except during March to June when the tolerance shall be of +/- 7 Kgs. ,fully covered with new iron hoops(18/19 gauge, 1/2" width) / polyester strappings (width 19.05 mm, thickness 1.02 mm , conforming to type II of IS 15559:2004, colour green) to be arranged by the factory and with 100% cotton cloth (20X20 count, 48X40 R&P, 127 cm width, weight 122 gms per Sq.Metres) to be arranged by the corporation/Ginning and Pressing Factory, with stitching and covering of bales from all sides including top and bottom, besides handling of lint stocks beginning from opening of lint boras/boundaries till stacking of bales after marka and weighment and all other allied work during the course of pressing of lint into bales including lint opener. Sample cutting (2 samples to be drawn from each lot of 100 bales) and loading of fully pressed bales for transportation to CCI hired Godowns.

1. Weighment of bales (De-stacking and loading up to weighbridge.
2. Sample cutting of cotton bales.
3. Marking of bales.
4. Shifting of bales from press platform to open space in factory premises (including destacking & stacking)
5. Spreading of cotton seed heap and including making heap (if required)

   Loading of bales in vehicles from press platform/factory premises for storage of bales in godowns.

## If situation requires on need basis the following works has to be done.

Filling, Stacking, De-stacking, Weighment of Cowdy / Gin jump, Empty lint bora restichting, Re-heaping of kapas heap, Re-heaping of cotton seed heap, Turning over of Cotton bales, coverage of Kapas, seed, bales by tarpaulins.

I/We have gone through the detailed terms and conditions for hiring of G&P factories by the Corporation and agree to carry out the complete processing work as per standards and requirements of the Corporation.

**Signature**

**Name of the Authorized Signatory**

**Address of the factory with seal**

**Date:----------**

**(FINANCIAL BID)**

**(Annexure III)**

***(TO BE SUBMITTED ON LETTERHEAD OF G&P FACTORY)***

**(Financial Bid)**

| S.No. | Particulars | Processing Type |
|---|---|---|
| | | **Roller** |
| 1 | Combined ginning & pressing rates per bale with iron hoops excluding cost of cloth | Rs._____ |
| 2 | Combined ginning & pressing rates per bale with iron hoops including cost of cloth | Rs._____ |
| 3 | Ginning rate per quintal of lint | Rs._____ |
| 4 | Pressing rate per bale with iron hoops and without cost of cloth. | Rs._____ |
| 5 | Pressing rate per bale with iron hoops and with cost of 100% cotton cloth. | Rs._____ |
| 6 | Combined ginning & pressing rates per bale with Polyester strappings including cost of cloth | Rs._____ |
| 7 | Pressing rate per bale with polyester strappings and with cost of 100% cotton cloth . | Rs._____ |
| 8 | Pressing rate per bale without iron hoops /polyester strappings and with cost of 100% cotton cloth. | Rs._____ |
| 9 | Pressing rate per bale without iron hoops/polyester strappings and without including cost of cloth. | Rs._____ |

The above quoted rates are inclusive of all work commencing from unloading of kapas for processing in the factory to loading of FP bales for dispatching to CCI hired godowns, including sample cutting (2 samples to be drawn from each lot of 100 bales). Detailed scope of work is as mentioned under point 1 of Part III of technical bid.

Note:

- In case, cloth is supplied by CCI, Rs. ____/- per bale will be deducted from pressing rates.
- Incentive of Rs. 2/- per bale for Modern factories with 4 to 5 Star Rating by Textile Committee
- Incentive of Rs. 1/- per bale for Modern factories with 2 to 3 Star Rating by Textile Committee
- The specifications for iron hoops (18/19 gauge, 1/2" width) , polyester strappings (width 19.05 mm,thickness 1.02 mm, conforming to type II of IS 15559:2004, colour green) and specification of 100% cotton cloth (20X20 count, 48X40 R&P, 127 cm width, weight 122 gms per Sq Metres) should be considered while quoting above rates.
- Please strike out whichever is not applicable.
- The above rates are inclusive of all expenses, taxes and levies if any by Central / State Government and Local Authorities but exclusive of GST.
- TDS and surcharge as per Income Tax Act shall be deducted by the Corporation.

I/We have gone through the detailed terms and conditions for hiring of G&P factories by the Corporation and agree to carry out the complete processing work as per standards and requirements of the Corporation.

**Signature**

**Name of the Authorized Signatory**

**Address of the factory with seal**

**Date:**

# THE COTTON CORPORATION OF INDIA LTD

(A Government of India Undertaking)
161-162, Care Zone Plaza, 2nd Floor
Main Sector, Shastri Nagar

Branch Office:Bhilwara

**Tel No: 01482 – 251326 / 252766, Fax No: 01482 – 250506**

Website: www.cotcorp.org.in. E-Mail: bhilwara@cotcorp.com


## Tender for Job Work of Ginning & Pressing for Cotton Season 2018-19

TERMS AND CONDITIONS

i) The tender form duly filled in, in all respects and signed by the Authorized Signatory, should be submitted in a sealed cover super scribed as "Ginning and Pressing tender for cotton season 2018-2019" within the stipulated time and date. Tender forms received after the stipulated time and date will not be considered.

ii) All columns in the tender form should be filled in clearly and legibly. Tender form found as incomplete in any respect, may be rejected at the discretion of the Corporation.

iii) Mere submission of the tender form does not entitle any factory to be engaged by the Corporation.

iv) L1 factory shall be considered for hiring provided it meets the minimum standards required as per the tender terms. When more processing facility is required at the centre then on need basis the L2/L3/L4 & so on factory could be engaged provided they agree at the rates of L1.

G & P Rates being the same, the Corporation will consider hiring of ginning and pressing factories in the following order of preference:

(a) Modernized composite ginning & pressing factory through TMC assistance and certified by Textile Committee.
(b) Modernized composite ginning & pressing factory other than TMC assistance and certified by Textile Committee.
(c) Modernized composite ginning & pressing factory through TMC assistance.
(d) Modernized composite ginning & pressing factory other than TMC assistance.
(e) Composite G&P factories in MSEs / Co-operative sector / other institutions.
(f) Composite G&P factories with track record of good performance.
(g) G&P factories willing to give their full capacity on exclusive basis to CCI.

Note: Online Modern Factories, Factories having power supply through express feeder and the Factories having diesel generator sets shall have added advantage.

v) In the event of Corporation finalizing to hire the ginning and pressing factory, the concerned factory will have to enter into an agreement with the Corporation in the prescribed form with acceptance of all its terms and conditions. The factory will also submit a copy of partnership deed/ memorandum of article/ memorandum of association as the case may be.

vi) In case the L1 tenderer refuse to work at the rates quoted by him, such factories shall not be awarded any work for at least one year i.e. next cotton season.

vii) All the pages of the Tender Form as well the Terms & Conditions should be signed by the factory owner.

viii) In case, Bidder has any query about the bidding conditions and/or bidding process - may seek comments from the Branch Office. Further in case, if any bid is rejected or a tender document is not issued to prospective Bidder - may seek the reasons for rejection from Branch Office.

ix) CCI reserves the all rights to reject any tender if any information to be found false and misrepresentation mentioned in Technical Bid by the tenderer during the course of inspection/survey of the factory conducted by the Corporation's Officials.

x) The engaged ginning & pressing factory will have to give minimum lint of 35% on the kapas supplied to it by the Corporation from the beginning of purchase, Trash% should be maximum 4%. The factory should also ensure that there are no yellow pickings, cut seeds/full seeds etc. in the bales processed by them. In case lint % is less than of 35% and trash % is more than prescribed limits proportionate recovery will be made based on the prevailing market rate of lint, as decided by the Corporation, from Ginner's Bills."

DECLARATION

I/We hereby confirm that the above clauses have been read and noted and we agree to abide by all the above Terms and Conditions.

**Signature**

**Name of the Authorized Signatory**

**Address of the factory with seal**

**Date:**

**DEDUCTIONS FOR NON -AVAILABILITY OF FOLLOWING INFRASTRUCTURE**

ANNEXURE-"A"

| SL. NO. | PARTICULARS | DEDUCTIONS PER BALE (IN RS.) |
|---|---|---|
| 01 | BOUNDARY WALL/ WIRE FENCING | **20-00** |
| | | |
| 02 | PAKKA CEMENTED 1 Ft. RAISED HEAP PLAT FORM FOR MINIMUM 10 DAYS GINNING CAPACITY(up to 12 GINGS MIN 400 BLS CAPACITY FROM 13 TO 18 GINS 500 BLS CAPACITY FROM 18 & ABOVE 800 BLS CAPACITY) | **30-00** |
| | | |
| 03 | COTTON SEED STORAGE 1 Ft. RAISED CEMENTED PAKKA PLAT FORM | **20-00** |
| | | |
| 04 | PAKKA PLAT FORM FOR BOUNDARY /FP. BALES 100 EACH | **20-00** |
| | | |
| 05 | TROLLYS TO CARRY LINT BORAS | **10-00** |
| | | |
| 06 | COTTON SEED CONVEYOR WITH ELIVATOR SYSTEM | **30-00** |
| | | |
| 07 | KAPAS CLEANER | **30-00** |
| | | |
| 08 | LINT OPENER | **50-00** |
| | | |
| 09 | BALE TOP & BOTTOM TO BE INSERTED IN PATTIES/IMPROPER PACKING OF BALES | **50-00** |
| | | |
| 10 | WATER HYDRANTS SYSTEM FOR FIRE FIGHTING | **50-00** |

WE AGREE WITH THE G&P RATES DECIDED ON _____ SUBJECT TO ABOVE DEDUCTIONS.

SIGNATURE OF THE AUTHORISED SIGNATORY
(WITH SEAL)