



TENDER ID	AHM201910016
DATE	25.10.2019

SBI Infra Management Solutions Pvt. Ltd.
(A wholly owned subsidiary SBI)

SBIIMS, Circle Office, Ahmedabad invites sealed tenders on behalf of SBI from SBI, Ahmedabad empanelled vendors for supply, installation, testing and commissioning of different type of fire extinguishers at SBI, LHO, Bhadra, Laldarwaja, Ahmedabad premises.

TECHNICAL BID (Cover-A)

TENDER SUBMITTED BY:

NAME : _____

ADDRESS : _____

GSTN : _____

DATE : _____



NOTICE INVITING TENDERS

SBIIMS, Circle Office, Ahmedabad invites sealed tenders on behalf of SBI from SBI, Ahmedabad empanelled vendors for supply, installation, testing and commissioning of different type of fire extinguishers at SBI, LHO, Bhadra, Laldarwaja, Ahmedabad premises.

The details of tender are as under:

S.No.	Description	
1.	Name of work	SBIIMS, Circle Office, Ahmedabad invites sealed tenders on behalf of SBI from SBI, Ahmedabad empanelled vendors for supply, installation, testing and commissioning of different type of fire extinguishers at SBI, LHO, Bhadra, Laldarwaja, Ahmedabad premises.
2.	Nature of Work	SITC of different type of fire extinguishers at SBI, LHO, Bhadra, Laldarwaja, Ahmedabad premises.
3.	Time allowed for completion	(15 days) Fifteen days from date of acceptance of work order.
4.	Tender Processing Fees (Non refundable)	Rs. 1,000/- (Rupees. One Thousand Only) non-refundable to be deposited online by using SBI Collect using Internet Banking www.onlinesbi.com (Detailed flow chart about how to pay tender fees online mentioned below).
5.	Earnest Money Deposit	Rs. 2500 (Rs. Two Thousand Five Hundred Only) in the form of Demand Draft/Bankers Cheque drawn in favour of SBI Infra Management Solutions Pvt. Ltd. payable at Ahmedabad.
6.	Initial Security Deposit	Nil
7.	Total Security deposit	Interest free TSD of 5% of the final bill amount for the period of defect liability period of one year from the date of successful installation.



8.	Quotation issue date	25.10.2019 to 04.11.2019 from www.sbi.co.in under<Link>procurement news.
9.	Last date & time for submission of technical bid, EMD and Tender processing fees (non refundable) in Cover-A and Price Bid in Cover-B. Both these covers should be placed in a third cover superscribing "Tender for supply, installation, testing and commissioning of different type of fire extinguishers at SBI, LHO, Bhadra, Laldarwaja, Ahmedabad"	04/11/2019 by 3.00 PM
10.	Address at which sealed tender documents to be submitted	The Circle Head & VP (Civil), SBIIMS, Circle Office, SBI, 3 rd Floor, Laldarwaja, Ahmedabad-1
11.	Date and time of opening of technical bid at SBIIMS, Circle Office address mentioned at Sr. No.10	04/11/2019 at 3:30 PM
12.	Date & time for Submission of online indicative price bid.	NA
13.	Date & time for opening of online indicative price bid.	NA
14.	Date & time for e-reverse auction	NA
15.	Liquidated Damages	0.50% of contract amount per weeks subject to max. 5% of contract value or final bill value.
16.	Defects liability period	12 Months from the date of Virtual Completion
17.	Validity of offer	90 days from the date of opening of Price-bid
18.	Value of Interim Certificate	No interim payment will be made by the SBI.
19.	Insurance	NA
20.	Water & electricity	NA
21.	Pre-bid meeting	NA



22. The contractor shall submit the tender in a sealed cover containing below mentioned documents.

- a. Forwarding letter.
- b. NIT and Tender document duly stamped and signed on each paper and non refundable tender processing fees in cover-A.
- c. Priced bid stamped and signed on each page in cover-B

23. The contractor shall sign and stamp each page of the tender document thereby ensuring the number and sequence of all pages.

24. No conditions other than mentioned in the tender will be considered, and if given they will have to be withdrawn before opening of the price-bid.

25. The SBIIMS reserve their rights to accept or reject any or all the tenders, either in whole or in part without assigning any reason for doing so and any claim / correspondence shall be entertained in this regard.

26. Tenders received without Tender processing Fees shall be summarily rejected and such tenders shall not be allowed to participate in the online price bidding process.

27. In case the date of opening of tenders is declared as a holiday, the tenders will be opened on the next working day at the same time.

28. SBIIMS reserves its right to accept / reject any / all tenders without assigning any reasons and no correspondence shall be entertained in this regard.

29. The lowest vendor will be decided on total amount after buy-back of old materials as mentioned in the BOQ.

Yours Faithfully,

CH & VP (Civil)



HOW TO MAKE ONLINE TENDER PROCESSING FEES

Go to SBI Internet Banking web site-<https://www.onlinesbi.com/>



Select SB Collect from Top Menu



Click Check box to Proceed



Select "All India " in state Corporate/Institution and "Commercial Services" in type of Corporate / Institution after that click go



Select " SBI INFRA MANAGEMENT SOLUTIONS PVT. LTD." IN Commercial Services Name and Submit



Select "Tender Application Fee" in Payment category and Enter "Tender ID " and Submit



The Vendor will have to fill up the fields properly and submit upon making the payment a receipt will be generated with a reference no. on submit. The contractor has to enclose the online application payment receipt along with tender.



FORM TENDER

To,
The Circle Head & VP (CIVIL),
Circle Office,
SBI Infra Management Solutions Pvt. Ltd.,
Ahmedabad- 380001.

Dear Sir,

Having examined the specification, design and schedule of quantities relating to the works specified in the memorandum hereinafter set out and having visited and examined the site of the works specified in the said memorandum and having acquired the requisite information relating thereto as affecting the tender, I/We hereby offer to execute the works specified in the said memorandum at the rates mentioned in the attached Schedule of Quantities and in accordance in all respects with the specifications, design, drawings and instructions in writing referred to in conditions of tender, the Articles of Agreement, Special Conditions, Schedule of Quantities and Conditions of Contract and with such materials as are provided for by, and in all other respects in accordance with such conditions so far as they may be applicable.

MEMORANDUM

Description of work	Proposed supply, installation, testing and commissioning of different type of fire extinguishers at SBI, LHO, Bhadra, Laldarwaja, Ahmedabad premises.
Earnest Money	Rs.2500.00 (Rs. Two Thousand Five Hundred Only)
Percentage, if any, to be deducted from Bills and total amount to be retained	10 % from Running Bills, subject to maximum Total 5% of contract amount or actual Final Bill value including EMD & Initial Security Deposit.
Time allowed for completion of the Works from fourteenth day after the date of written order or date of handing over of the site (whichever is later) to commence the work	Fifteen Days (15 days)



I/We have enclosed a sum of Rs. 1000/- (One Thousand only) through online towards non refundable tender processing fees and EMD of Rs.2500.00 in the form of Demand Draft/Banker's Cheque drawn if favour of SBI Infra Management Solutions Pvt. Ltd. and payable at Ahmedabad.

1) Our Bankers are: i)

ii)

The names of partners of our firm are: i)

ii)

Name of the partner of the firm Authorized to sign

Or

(Name of person having Power of Attorney to sign the Contract.)

(Certified true copy of the Power of Attorney should be attached)

Yours faithfully,

Signature of Contractors.



TECHNICAL SPECIFICATIONS, PERFORMANCE & CONSTRUCTION REQUIREMENT

1. DRY CHEMICAL POWDER (BC) GAS CARTRIDGE TYPE FIRE EXTINGUISHERS:

PERFORMANCE	CAPACITY -06KG
Approvals/certification	IS:15683, ISI Marked
Fire Rating	21B or upwards
Working/Operating Temperature (°C)	-30 to +55
Burst Pressure	55/80 bar (min)
Cylinder Testing Pressure	35 bar
Service/Working Pressure Min-Max	15 -18 bar max
Minimum Effective Discharge Time	08-18 Seconds
Bulk Range % Discharge	2 to 6 meter, 85%
Propellant	Carbon Dioxide Gas, 100-120 gm
Thickness (Approx.)	1.6 mm
Height Without Base (Approx.)	520-540 mm
Diameter (Approx.)	140-150 (+/-10) mm
Gross Weight (Approx.)	10-11.5 kg
Extinguishing Agent Charge	Sodium Bi-carbonate based dry powder

These cartridge operated extinguishers the cartridge shall be pierced and the pressure allowed to build for 06 second before opening the control valve.

- 2. CONSTRUCTION:** The cylinder body, expansion space, neck ring, cap, gas cartridge and cartridge holder, plunger rod and piercing mechanism, cap joint washer, hose. Nozzle and bottom ring shall be confirmed as per Indian Specification (IS: 15683).
- 3. MANUFACTURING TESTS:** The Extinguishers shall comply all manufacturing tests specified in the IS: 15683, like leakage test, burst strength test, impact resistance test, hose assemblies test, safety locking device etc.
- 4. COLOUR:** The colour for extinguisher bodies shall be in fire red colour confirming to IS: 05 and paint shall confirm to IS: 2932.



5. MARKING:

- a) The operating, recharging and inspection and maintenance instructions shall be in the form of an etched or embossed metal nameplate or band, or an acceptable pressure-sensitive nameplate attached to the side of the extinguisher body, or in the form of silk-screening of paint directly on the extinguisher body. The marking shall identify the extinguisher as to type of media and shall include the manufacturer's name and model number and the rating and classification of the fire extinguisher.
- b) The marking shall include a sequential serial number.
- c) The year of manufacture, or the last two digits of the calendar year, and the factory test pressure shall permanently marked into the extinguisher body or non-transferable nameplate. Extinguishers manufactured in the first three months of a calendar year may be marked with the previous year as the date of manufacturer.
- d) The marking shall include a reference to the range of temperatures at which the extinguisher is usable, such as acceptable to use at temperature
- e) The applicable statement or the equivalent shall be included in the marking: Recharge immediately after any use.
- f) The gas cartridge shall be permanently marked with:
 - a. Empty mass in gram,
 - b. Nominal full mass in gram,
 - c. Year of manufacturer, and
 - d. Name or code of the manufacturer.
- g) The marking on each extinguisher shall include its exact gross mass or minimum and maximum gross mass, which may be expressed by a tolerance. The gross mass shall include the mass of the charged extinguisher and discharge assembly.
- h) The Extinguisher shall be marked with BIS standard. The use of standard mark will be governed by the provisions of the BIS Act 1986.
- i) Operating instructions: the operating instructions shall be arranged as follows:
 - i. Word "INSTRUCTIONS" shall be at the top of the nameplate.
 - ii. Operating instructions shall be in the form of numerically sequenced photograph. The sequence shall be as follows:
 - ✓ Making ready the extinguisher by disengaging the safety locking device,
 - ✓ Aiming the extinguisher at the base of fire, included recommended distance from the fire at which to begin discharge, and indicating the intended operating attitude of the extinguisher,



- ✓ Taking whatever action necessary to initiate operation of the extinguishers, and
 - ✓ Describing the intended method of applying the extinguishing media on the fire.
- j) The extinguisher shall be marked with letters “B”, and “C” indicating their suitability for respective class of fires.

2. CARBON DIOXIDE (CO₂) GAS TYPE FIRE EXTINGUISHERS:

- a) These Extinguishers shall be based on. The Carbon Dioxide (CO₂) gas shall confirm to IS: 15222. The quantity shall be determined by weighing. The filling ratio is the ratio of mass of liquefiable gas that is allowed to be filled into the container in view of safety considerations to the mass of water required to fill the container at 15degree centigrade. It is operated by holding upright, removing the locking pin or seal or safety device from the **wheel type control valve operating mechanism**.
- b) The Extinguisher is made from **seamless** manganese steel cylinders confirming to IS: 7285 with ISI Marked & **approved from Chief Controller of Explosives (CCE)**. Valve confirming to IS: 3224 with ISI Mark.
- c) The extinguisher discharge horn shall be constructed to withstand crushing when 25 kg applied to its extremity for 5 min immediately after having completely discharged the extinguisher through the horn. Check that the horn does not show any evidence of cracking or breakage.

d) PERFORMANCE & CONSTRUCTION REQUIREMENT:

PERFORMANCE	CAPACITY -4.5KG	CAPACITY -6.5KG
Approvals/certification	IS:15683, ISI Marked	IS: 2878, ISI Marked
Fire Rating	13B-21B	As per BIS, Min 21B
Working / Operating Temperature (Degree Centigrade)	-30 to +55	-30 to +55
Burst Pressure (Approx.)	335-350 bar	335-350 bar
Cylinder Testing Pressure	250 bar	250 bar
Minimum Effective Discharge Time	08-17 Second	20-60 Second
Bulk Range % Discharge	02 to 04 meter, 85%	BIS, 95%
Propellant	Carbon Dioxide Gas	Carbon Dioxide Gas
Thickness (Approx.)	4.2 mm	5.5 mm
Height (Approx.)	610-700 mm	1030 mm
Diameter (Approx.)	140-150 (+/- 10) mm	267 mm
Gross Weight (Approx.)	17 kg	93 kg
Extinguishing Agent Charge	CO ₂ Gas	CO ₂ Gas



e) **CONSTRUCTION:** The cylinder body, discharge fittings, trolley, valve, (i.e. Nozzle, Hose, etc) shall be confirmed as per Indian Specification IS: 15683 & IS: 2878.

f) **PAINTING:**

- Each Extinguisher shall be painted fire red confirming to shade No. 536 or 537 of IS: 5.
- A picture showing a man operating the extinguisher in the correct manner shall be shown on the body of the extinguisher.
- The extinguisher shall be marked with the letters B, & C indicating their suitability for respective classes of fires as laid down in IS: 2190:1992.

g) **MARKING:** Each extinguisher shall be clearly and permanently marked with the following information:

- Manufacturer's name or trade – mark, serial No., and year of manufacture shall be **EMBOSSSED** at the bottom ring/body/neck.
- Method of operation in prominent letter.
- The words "Carbon Dioxide Type" "class BC
- Capacity of the extinguisher in kg.
- Year of manufacture of extinguisher and date of refilling.
- Source, Year of manufacture of the cylinder and its test pressure.
- The product shall be marked with BIS Standard Mark.

The following information to facilitate filling or recharging shall also be marked on the head of extinguisher or on the neck of the cylinder:

- the weight of extinguisher (to include operating head, Internal discharge tube and carrying handle but not any hose or discharge horn assembly) shown as EW.
- Filled weight of extinguisher (to include operating head, internal discharge tube, carrying handle and gas filled contents but not any hose or discharge horn assembly) shown as FW.

3. WATER CO₂ SQUEEZE GRIP CARTRIDGE TYPE PORTABLE FIRE EXTINGUISHERS:

These Extinguishers shall water as per IS: 15683 and **capable of fire fighting class A** Fire. Propellant in cartridge operated extinguishers shall be carbon dioxide gas cartridge. The method of expulsion of water shall be by means of pressure produced from compressed or liquefied gas from gas cartridge attached to the cap after piercing it uprightly or by piercing the squeeze grip.



a) PERFORMANCE & CONSTRUCTION REQUIREMENT:

PERFORMANCE	CAPACITY -09 Liter
Approvals/certification	IS:15683, ISI Marked
Fire Rating	2A
Working/Operating Temperature (°C)	+05 to +55
Burst Pressure	55/80 bar (min)
Cylinder Testing Pressure	35 bar
Service / Working Pressure (Approx.)	14-15bar
Minimum Effective Discharge Time	13-42 Second
Bulk Range % Discharge	02-07 meter, 85%
Propellant	Carbon Dioxide Gas Cartridge
Thickness (Approx.)	1.6 mm
Height (Approx.)	570-585 mm
Diameter (Approx.)	175-180 (+/- 10) mm
Gross Weight (Approx.)	12-15kg
Extinguishing Agent Charge	Water

These cartridge operated extinguishers the cartridge shall be pierced and the pressure allowed to build for 06 second before opening the control valve.

b) CONSTRUCTION: The cylinder body, expansion space, neck ring, cap, gas cartridge and cartridge holder, plunger rod and piercing mechanism, cap joint washer, hose. Nozzle and bottom ring shall be confirmed as per Indian Specification (IS: 15683).

c) MANUFACTURING TESTS: The Extinguishers shall fulfill all manufacturing tests specified in the IS: 15683, like leakage test, burst strength test, impact resistance test, hose assemblies test, safety locking device etc.

d) COLOUR: The colour for extinguisher bodies shall be in fire red colour confirming to IS: 05 and paint shall confirm to IS: 2932.

e) MARKING:

a) The operating, recharging and inspection and maintenance instructions shall be in the form of an etched or embossed metal nameplate or band, or an acceptable pressure-sensitive nameplate attached to the side of the extinguisher body, or in the form of silk-screening of paint directly on the extinguisher body. The marking shall identify the extinguisher as to type of media and shall include the manufacturer's name and model number and the rating and classification of the fire extinguisher.



- b) The marking shall include a sequential serial number.
- c) The year of manufacture, or the last two digits of the calendar year, and the factory test pressure shall permanently marked into the extinguisher body or non-transferable nameplate. Extinguishers manufactured in the first three months of a calendar year may be marked with the previous year as the date of manufacturer.
- d) The marking shall include a reference to the range of temperatures at which the extinguisher is usable, such as acceptable to use at temperature from..... to or the equivalent.
- e) The applicable statement or the equivalent shall be included in the marking: Recharge immediately after any use.
- f) The gas cartridge shall be permanently marked with:
 - a. Empty mass in gram,
 - b. Nominal full mass in gram,
 - c. Year of manufacturer, and
 - d. Name or code of the manufacturer.
- g) The marking on each extinguisher shall include its exact gross mass or minimum and maximum gross mass, which may be expressed by a tolerance. The gross mass shall include the mass of the charged extinguisher and discharge assembly.
- h) The Extinguisher shall be marked with BIS standard. The use of standard mark will be governed by the provisions of the BIS Act 1986.
- i) Operating instructions: the operating instructions shall be arranged as follows:
 - i. Word "INSTRUCTIONS" shall be at the top of the nameplate.
 - ii. Operating instructions shall be in the form of numerically sequenced photograph. The sequence shall be as follows:
 - ✓ Making ready the extinguisher by disengaging the safety locking device,
 - ✓ Aiming the extinguisher at the base of fire, included recommended distance from the fire at which to begin discharge, and indicating the intended operating attitude of the extinguisher,
 - ✓ Taking whatever action necessary to initiate operation of the extinguishers, and
 - ✓ Describing the intended method of applying the extinguishing media on the fire.
- j) The extinguisher shall be marked with letters "A" indicating their suitability for respective class of fires.

NOTE: All components of above fire extinguishers mentioned above as serial number from 01 to 03 should satisfy the requirements of construction material, dimensions, sizes, ratings, tests criteria and all other requirements as per IS 15683 and it should be overall conforming to IS 15683 with ISI mark.



ANNEXURE - C

TERMS AND CONDITIONS FOR PRICE BIDDING **SUPPLY, INSTALLATION, OF FIRE EXTINGUISHERS STATE BANK OF INDIA, LHO** **LALDARWAJA, BHADRA AHMEDABAD**

1. The bidder shall have to fill the rates in the **given format only**. The Quoted rates shall **be written both in words, & figures & the units in words**. If any discrepancy occurs between words & figures, then words shall prevail. The tender documents shall be written legibly & free from erasure, overwriting or conversions of figures, crossing out, initializing, dating & rewriting, shall be avoided. In case of any deviation in figure and words the rates quoted in words will prevail.
2. The quoted rates should be inclusive of packaging, labour, transportation, installation charges and **exclusive of taxes as applicable**.
3. The successful vendor (Lowest Vendor) will be decided after arithmetic checking of price bid and on net amount i.e. after buy-back of old items.
4. Mode of Submission of Price bidding: - The **sealed price bid shall be dropped in the Tender Box kept at SBIIMS, SBI, LHO, 3rd Floor, Ahmedabad** accordance with the procedure detailed herein. Specification documents shall be sealed in envelope of appropriate sizes and properly super scribed as **TENDER FOR NEW SUPPLY, INSTALLATION OF FIRE EXTINGUISHER** at the State Bank of India, LHO, Ahmedabad.
5. Please note that **only the rates for new supply/ installation & refilling will be considered** for deciding the L-1.
6. The bidders shall note that no deviations from the technical specifications or commercial conditions with this bid are acceptable & it will be presumed that the bidder agrees entirely with the specifications & general terms & conditions of the contract.
7. **Once the offer submitted will not be returned back for any reason thereof in any case.**
8. The successful firms/vendors will have to sign an annual maintenance contract agreement with our respective Admin / Regional Offices for servicing & maintenance of fire extinguishers in the branches under their control. The stamped paper & the necessary stamp duty charges shall be borne by the vendor/firm.
9. The work shall be carried out according to the enclosed scope of work and General Conditions, Technical Specifications of the Bank, and as per the existing site conditions & requirements.
10. In case of any damage to equipment/machinery or structure/building of SBI or any public property due to negligence's of vendor/firms or any other reasons attributed to contractor the decision of Bank regarding the amount of recovery shall be final and binding.
11. If the contractor fails to execute the proportionate work as per direction of Bank within the time frame given for completion of part / whole of the work Bank shall get the work done through any other vendor/Firms and the cost of execution of such work along with 15%



overhead charges shall be recovered from Firms/Vendor and area of operation may be minimized from them.

12. The tenders received after time and date specified in the letter, will not be accepted. Once the offer submitted by the contractor before due date of submission, the contractor will not be allowed to submit revised / additional / modified / other even before due date. However, if the issue and receipt of tender is extended by the Bank due to any reason, the contractor may submit the revised offer before due date of submission, if he wish to submit.
13. Any tender not bearing signature of the bidder & seal of the company on all the documents accompanying the tender is liable to rejection. Further it is specifically instructed that **conditional tenders shall summarily be rejected.**
14. The vendor/firms shall have to use the best quality of materials in the work, as per the specifications and relevant I.S. codes. In case Bank desires to carry out any field test/laboratory test for any materials required for the work, the contractor shall arrange for the same at his own cost.
15. Materials, if and when rejected by the Fire Officer / Security Officer shall be immediately removed from site of work.
16. SBIIMS will directly deal with the bidder for services, payment & maintenance. Support extended by the local person shall not claim any other charges than decided by the Bank.
17. The vendor shall start the work within 01 week time from the issue of written work order and complete the work within the 15 days.
18. The vendor may have an option of getting insurance at his cost for theft, fire, natural calamities, burglary etc. during installation.
19. The SBIIMS reserve it's right to accept or reject any or all the tenders without assigning any of the reason there of.
20. SBIIMS decision shall be final and binding to all concern in case as error/ambiguity in this tender.
21. The contractor has to coordinate with all other agencies who ever is working in such as electrical, security, telephone, civil contractor etc.
22. All the installations work shall be done as per latest Indian Standards.
23. Payment shall be made on completion of the work certify by the bank's Fire Officer/Security Officer and **no advance payment will be made by the bank.**
24. In case of a serious lapse or non-fulfillment of any terms & conditions, the contract is liable to be cancelled with forfeiture of the 'deposit'. The authority to take a decision in this regard shall be vested in the Circle Security Officer.
25. The SBIIMS reserves the right to make changes in method and specifications of work within the overall framework of the terms and the basket of products.



26. The SBILMS also reserves the right to seek downward revision of prices after the initial fixed rate period, if it finds that the prices have fallen 30% or more of the equipment being supplied.
27. All components/sub assemblies/spares used shall be as per the Technical Specifications of the Bank. No deviation shall be allowable in this regard, unless approved by the Fire Officer of CSO's Department at Ahmedabad LHO.
28. The Bank, through its Fire Officer, reserves the right and the vendor shall arrange to have a functional/performance test of any equipment carried out to verify the performance parameters of the equipment. In case of any deficiencies observed the contractor concerned shall be responsible for their rectification of the equipment at his cost.
29. The responsibility for maintaining the various equipments during the currency of Warranty and AMC would be that of the concerned contractor who has to diarize the schedule and ensure that the needful is done on or before the due date, but not more than 10 days before the due date.
30. The equipments shall not have been manufactured more than **6 months prior** to the date of installation.
31. **Warranty period:** For new supply of the Extinguisher, It shall be **12 calendar months** from the date of supply against any manufacturing defects.
32. The vendor shall attend to any other unforeseen, reasonable requirement of the Bank within the overall framework of the contract, which may arise during the course of operations/currency of Contract.
33. The right to make any changes in the specifications of equipments or terms of the contract is solely vested in this office. The authority to penalize the vendors, too, is vested in this office either upon receipt of recommendations duly supported by documents, from the Admin Offices or suo-moto.
34. In case of any dispute the procedure (under Arbitration Act) as laid down in our various earlier documents shall be taken recourse to. The courts at Ahmedabad shall alone have jurisdiction in this regard.
 - a) The work shall be completed within **15 DAYS** from the date of receipt of the work order.
 - b) Vendors to complete the Supply, Installation work and get Installation Certificate signed from Bank's Authorized Officials as per sample enclosed.



35. PAYMENTS AND DEDUCTIONS

- a) **No advance payment will be made by the Bank. Payment will be made against supply and installation of material.**
- b) On completion of work at the branch/office, the firm will submit work completion certificate (as Performa attached) and bills to the Branch Manager. The Branch Manager shall verify with the approved rate list and shall arrange for payment. The rate list is available on the Circle web site under the portal of announcement of Circle Security Department.
- c) 100% payment shall be made, after deducting TDS if applicable; as per individual invoices raised to the branch /office. The expenditure will go under the Head —**Fixed Assets, Electrical Installations**”.
- d) All bills shall be paid within 15 days of their receipt.
- e) If any bill is delayed beyond the above period, the reasons for the same need to be conveyed to the vendor under advise to us.
- f) No deduction, except the TDS, shall be made from the bill as applicable.
- g) The rates above are excluding Taxes and other statutory dues. Taxes and other statutory dues have to be paid as actual.

36. PERFORMANCE GUARANTEE DEPOSIT & PENALTY:

- a) Beyond 30 days of getting the work order and new installation or refilling & servicing shall attract Rs. 100/- per day to a maximum of 05% of the total value of the work order shall be imposed as liquidated damage (LD) for the delay period. This will cater for penalty for the delay in installation period of the equipment at the branches/offices..
- b) In case of supply of sub standard material/acts, contrary to the laid down norms, or on detection of any tendency to cheat the Bank, the contract to the **company will be cancelled without prior notice and firms will be delisted or blacklisted from the Bank.**

We have read carefully and understood the above mentioned Terms & Conditions as Annexure-C, and are acceptable to us.

Signature

(Name of Authorized Signatory)

Date: Seal of the Firm



COVER-"B" (PRICE BID)

BOQ with Specifications, of New Fire Extinguishers

S. NO.	DESCRIPTION	MAKE	Quantity Required	[A] Rate / Unit (INR) FOR NEW SUPPLY	[B] Rate / Unit FOR BUY BACK
1.	<u>WATER (GAS CARTRIDGE TYPE) FIRE EXTINGUISHERS:</u> provided with squeeze grip control valve operating mechanism complete with CO2 Gas Cartridge, suspension bracket, and overall conforming to IS: 15683 and ISI marked. Capacity – 09 Liter	Firefite /Kanex / Minimax Only	16		
2.	<u>DRY CHEMICAL POWDER (BC) GAS CARTRIDGE TYPE FIRE EXTINGUISHERS:</u> provided with squeeze grip control valve operating mechanism complete with CO2 Gas Cartridge, suspension bracket, and overall conforming to IS: 15683 and ISI marked. Capacity – 06kg	Firefite /Kanex / Minimax Only	36		
3.	<u>CORBON DIOXIDE (CO2) TYPE FIRE EXTINGUISHERS (IS: 15683)</u> filled with CO2 gas, wire braided rubber Hose & Horn etc.& It should be of wheel type control valve operating mechanism with CCE Approved Cylinder over all conforming to IS	Firefite /Kanex / Minimax Only	15		



	15683 and ISI Marked. Capacity – 4.5 kg				
4.	<u>CORBON DIOXIDE (CO2) TYPE FIRE EXTINGUISHERS TROLLY MOUNTED (IS: 16018:2004):</u> Extinguishers filled with CO2 gas & complete in all respect with ISI Mark and CCE Approval and valve as per IS: 3224-ISI –Marked, with 01-meter wire braided rubber Hose, Horn & Trolley mounted etc. Capacity – 6.5kg	Firefite /Kanex / Minimax Only	02		
5.	TOTAL				
6.	TOTAL AMOUNT AFTER BUY-BACK (A-B)				

AMOUNT AFTER BUY-BACK IN WORDS:

(GST Extra)

(Signature of the authorized person with firm's/company stamp)

Date: