## **Tender Notice**

National Small Industries Corporation Limited NSIC Bhawan Okhla Industrial Estate New Delhi-110020

Tel: +91-11-26826941/26826847 Email: tech@nsic.co.in

Tender no.: SIC/HO/TID/AU/12-78 Date: 30<sup>th</sup> August, 2013

# Subject: Supply of one set of Air Conditioners Repairing & Refrigeration (Mechanical Tool Kit)

NSIC is setting up India-Africa Incubation Centre for Small Enterprise Establishment at Kigali (Rwanda).

We are please to invite your offer in two parts viz. (a) Technical and (b) Financial, strictly as per enclosed terms and conditions and instructions to bidders, in sealed covers for the under mentioned plant and machinery / equipment required for supply at Kigali (Rwanda) consisting of the following:

SI. No.	Description	Quantity
1.	Flaring Tool Set, Single Type for tube 4.7 to 16mm OD	5 Nos.
2.	Swaging Tool, punch type, set of size for tube 4.7 to 16mm OD	5 Nos.
3.	Bending spring external type, for copper tube OD 6.4 to 16mm	5 Nos.
4.	Pipe cutter miniature for copper tube 3 to 16mm dia-1/8" to 5/8"	5 Nos.
5.	Pinch off tool for copper tube 6 to 18mm & pinch off pliers	5 Nos.
6.	Ratchet spanner 6.4mm sq. reversible	4 Nos.
7.	Valve key "T" handle 4.7 and 6.4mm square	4 Nos.
8.	Lapping Plate 250*200mm	8 Nos.
9.	Punch Hole for cutting gasket 4.7 to 16mm dia (set of six)	7 set
10.	Scissors, gasket cutting stainless steel length 25mm	5 Nos.
11.	L-Allen key set, 1.5 ti 10mm	5 Nos.
12.	T-Allen key set, size 5/32" & 1/8"	5 Nos.

13.	Screw Driver, Plastic handle	
		40.81
	6x100mm	10 Nos.
14.	6x150mm Screw Driver, Plastic handle, 10mm. tip length	10 Nos.
14.	200mm	5 Nos.
	250mm	5 Nos.
15.	Plastic Hammer 300gm	5 Nos.
16.	Flaring tool set double type for tube 4.7 to 16mm	5 Nos.
	OD	3 11031
17.	Swaging tool screw type with adapter set of size	5 Nos.
	for the 4.7 to 16 OD	
18.	Pipe bending tool lever type with degree indicator	3 Nos.
10	for tube OD 6.4 to 16mm	2.11
19.	Pipe cutter with built in reamer and spare cutter	3 Nos.
20.	for copper tube 3 to 32mm	1 No.
21.	Filler Gauge 0.05mm-1mm pliers water pump multi-fix 250mm	1 No.
22.	plier vice grip 250mm	1 No.
23.	Pipe spanner size 250mm	2 Nos.
24.	Pipe spanner size 300mm	2 Nos.
25.	Instrumental screw driver	2 sets
26.	Flexible box spanner size 6.4 to 10mm	1 No.
27.	socket set with complete accessories 8 to 32	1 No.
28.	Socket set reversible ratchet, ½ square drive with	1 set
	extension 8 to 32	
29.	Torque wrench 300mm, 12.7mm drive right & left	2 Nos.
	hand	
30.	Puller 3 legs 150mm with flexible arm	1 No.
31.	Puller 2 legs 300mm with flexible arm	1 No.
32.	Platform weighing scale, heavy duty 0 to 50 kg	1 No.
33.	Hand blower portable complete 1/10hp	2 Nos.
34.	Spirit level precision metallic 200mm	2 Nos.
35.	Plum weight 200gm	1 No.
36.	Hammer rubber 400gm	2 Nos.
37.	Snipper sheet metal straight nose 200mm	1 No.
38.	Hammer ball pin 200gms	2 Nos.
39.	Pipe cutter miniature for copper tube 3 to 16mm	2 Nos.
40	dia 1/8 to 5/8"	10 Nos
40.	Line tester 500 volt heavy duty	10 Nos.
41.	Clamp meter 0.10-30amps 0-500volts. Portable small size in leathercase	2 Nos.
42.	Pliers combination, insulated length 200mm	5 Nos.
43.	Pliers long nose, length 200mm	5 Nos.
44.	Knife folded stainless steel-6"	5 Nos.
45.	Wrench adjustable length 200mm	5 Nos.
15.	Transi adjustable length 200mm	5 11031

		T
46.	Wrench adjustable length 250mm	5 Nos.
47.	Spanner double ended 4.7mm to 16mm	5 Nos.
48.	Ring spanner off set 4.7mm to 16mm	5 Nos.
49.	Philips screw driver. Complete set in leather case	5 Nos.
50.	Oil can pressure type – 500 gm	5 Nos.
51.	Soldering iron exchangeable copper tip 65 watts	20 Nos.
52.	Tape measuring 2m graduation in mm	5 Nos.
53.	Hammer ball pin 450 gms	5 Nos.
54.	Hack saw tubular metal frame adjustable +	5 Set
	double sided blade - 100 nos.	
55.	File half round medium double cut length 200mm	5 Nos.
56.	File flat medium double cut length 200mm	5 Nos.
57.	Engineers rule 300mm long	5 Nos.
58.	Engineers square 200mm long	5 Nos.
59.	Chisel flat length 150mm	5 Nos.
60.	Scriper 150mm length	5 Nos.
61.	Centre punch length 100mm	5 Nos.
62.	Bench vice 75mm Jaw	20 Nos.
63.	Standard Wire gauge meter with chart	2 Nos.
64.	Wrench adjustable length 150mm	5 Nos.
65.	Spanner double ended 19mm to 31.8mm	5 Sets
66.	Ring spanner offset 19mm to 31.8mm	5 Sets
67.	Electric hammer drill portable with chuck & key	1 No.
	capacity 6.4mm	
68.	File half round, fine double cut length 150mm	5 Nos.
69.	File round, fine double cut length 150mm	5 Nos.
70.	File flap, fine double cut length 150mm	5 Nos.
71.	v-block with clamp 75mm	2 Nos.
72.	Surface plate with stand 600x450mm	1 No.
73.	Micrometer outside measurement 0-25mm	2 Nos.
74.	Micrometer outside measurement 25-50mm	2 Nos.
75.	Vernier caliper length 250mm	2 Nos.
76.	Angle plate 120x100mm (90deg.)	2 Nos.
77.	Vernier height gauge 250mm	2 Nos.
78.	Tap set with matching drills 3mm to 16mm size.	5 Nos.
79.	Tap set with matching drills 1/4" to 5/8" SAE size	5 Nos.
80.	Piller drilling machine 200 to 250mm. Capacity	1 No.
	20mm	
81.	Pedestal grinder double ended with dia 200mm	1 No.
	3000rpm	
82.	Welding table 900x900x700mm high	2 Nos.
83.	Work bench 1000x600x800mm high	4 Nos.
84.		
04.	Almirahs 195x90x49cm	2 Nos.
85.	Almirahs 195x90x49cm Lockers of eight compartments	2 Nos. 2 Nos.
-		

88.	Bending spring external type, for copper tube 3 to 6mm dia.	4 Nos.
89.	Pinch. Off plier/crimping plier tool 6-18dia. Dia.	3 Nos.
90.	Piercing plier 6-18mm & piercing valves both with access fittings	3 Nos.
91.	Box spanner size 6.4 to 10mm	1 Set.
92.	Pipe wrench size 50 & 150mm	2 Sets.
93.	Socket set, reversible ratchet, ½" square drive with extension, 4.7 to 31.2mm	1 No.
94.	Socket set, reversible ratchet, ½" square drive with extension, 3/16" to 1 ¼" BSW & SR	2 Nos.
95.	File square, fine double cut, length 150mm	5 Nos.
96.	Marking, block, universal spindle 200mm	2 Nos.
97.	Tap and die set ¼" to 5/8" SAE size	2 Sets.
98.	Tap and die set 3mm to 16mm size	2 Nos.
99.	Safety gloves, eye protection glasses	10 Nos.
100.	Safety shoes (optional)	10 Nos.
101.	Pipe threading dies & pipe vice	5 Nos.
102.	Spares to maintain the normal operations of machine for two years. Ensure the spares list include all the items/ parts those are required to be replaced during the course of normal running of machine, due to their wear & tear.	One set
103.	Raw material & consumables required for conducting training programme for one year after the installation & commissioning of machines at site.	One lot

#### Note:

The aspects mentioned below must be noted while submitting bids for the above mentioned plant and machinery / equipments:

- a) All machines / equipment should be compatible with 220 V Single Phase, 380 V Three Phase 50 cycle per second supply. Electrical wiring for interconnection of the machines upto main supply wherever necessary should be supplied along with machines.
- b) In case foundation of the machine is required for installation, necessary foundation bolts, pads, washers etc. should be supplied along with foundation drawing.
- c) All machines should be supplied with electricals, raw material handling alongwith working tools.

- d) List out the technical specification, additional equipment required, if any, for smooth running of the project.
- e) All machines should be complete and ready for production of stated capacity and should be supplied with operation and maintenance manual.

The detailed tender document can be obtained free of cost from Chief Manager (TID) at the above address. The tender document can also be downloaded from NSIC website <a href="www.nsic.co.in">www.nsic.co.in</a>. Any clarification on technical specifications can be obtained in writing from NSIC before tender opening. Manufacturers are welcome to have pre-bid meeting with NSIC for better understanding our requirements.

Please submit your lowest quotation / offer for the above requirement subject to our terms and conditions. Your offer should be submitted to General Manager (TID), National Small Industries Corporation Limited, NSIC Bhawan, Okhla Industrial Estate, New Delhi-110020 latest by 16<sup>th</sup> September, 2013 till 5:00 P.M. Offers received after the last date and scheduled time shall not be considered.

The format for technical bid and financial bid shall be as per Annexure-I and Annexure-II respectively. The offer should be submitted with a covering letter as per format at Annexure-III in a sealed envelope clearly mentioning the above tender number on top of the envelope.

The technical bid shall be opened on 17<sup>th</sup> September, 2013 at 2:30 P.M. in the presence of authorized representatives of the bidders who may like to be present. The authorized representative should bring authority letter from their principals for attending the bid opening.

**Note:** The vendor should submit their best price while submitting their bids itself and they will not be allowed to revise the price any time thereafter.

NSIC reserves the right to reject one or all of the bids without assigning any reasons.

KINDLY READ ALL TERMS AND CONDITIONS OF "TENDER DOCUMENT" THOROUGHLY. QUOTATION NOT IN ACCORDANCE WITH THE TERMS AND CONDITIONS IS LIABLE TO BE DISQUALIFIED AND IGNORED.

General Manager (TID)

#### **Important Instructions to bidders for submission of tender**

## 1) <u>Preparation of Bids</u>:

The bids should be prepared in the following manner:-

- a. The Bid shall be neatly arranged, plain and intelligible.
- b. Each page of the bid should be signed by the authorised person. Letter regarding the authorisation of such person should be obtained from the Principal / Manufacturer and enclosed with the bid.
- c. Insertions, postscripts, additions and alterations shall not be recognized, unless confirmed by bidder's signature.
- d. Bids should not contain any terms and conditions, printed or otherwise, which are not applicable to the Bid.
- e. Any conditional bid not adhering to the terms & conditions of the tender or part bid shall be rejected.
- f. The bidder should be the Principal / Original manufacturers / Authorised dealers (who carry Authorisation certificate from Principal Manufacturer) of plant & machinery/ equipment, failing which the quotation shall not be considered.
- g. The bidders should have executed at least three purchase orders / contracts of equivalent value in the last five years. The bidder is required to submit catalogue of the plant & machinery/ equipment, complete reference of the past supply of equipment for the same or similar specification giving details of customer with name of the contact person, Fax no, phone no, E-mail.
- h. The bidders will have to submit ink-signed offer / bid in original to NSIC. **Bids not complying with this condition shall not be considered**.
- In the Financial Bid, prices are to be indicated in both figures and words. In case of any discrepancy of value the prices quoted in words shall be considered for evaluation and establishing L1 status.
- j. No price variation clause will be entertained.

- k. Specifications are the basic essence of the "Product". Mere copying of the tender specifications by the Bidder into their bids shall not make them eligible for consideration. Appropriate and sufficient evidence of conformity by way of data (catalogues etc.) shall be furnished. There should be an item-by-item commentary on the Specifications demonstrating responsiveness of the offered equipment to the specifications.
- I. Bid with any pre-conditions (like conditional discounts) for price are liable to be "Not considered/Rejected".

#### 2) Submission of Bids:

- a. Bids must be received by NSIC on or before the due date and time at the address specified in the tender document. In the event of the specified date for the submission of bids being declared a holiday for NSIC, the bid-closing deadline will stand extended to the next working day up to the same time.
- b. Any bid received by NSIC after the deadline for submission of bids, will not be accepted and returned unopened to the bidder.
- c. NSIC at its discretion may extend the deadline for the submission of bids if the bid document undergoes changes during the bidding period, in order to give prospective bidders time to take into consideration the amendments while preparing their bids.
- d. In case of receipt of inadequate numbers of bids, NSIC may extend the deadline for submission of bids giving opportunity to other bidders to participate in the bidding process to make it competitive.
- e. If the Supplier submits only one envelop / cover containing all the bids or combined bids e.g. techno-commercial bid & price bid together, the bid is liable for rejection.
- **NOTE:** The manufacturers should submit their best price at this stage itself and they will not be allowed to revise the price. Any revision / discount given by manufacturers subsequently will be ignored.

#### 3) Amendment of Bidding Documents:

- a. At any time prior to the deadline for submission of bids, NSIC may, for any reason, whether on its own initiative or in response to the clarification request by a prospective bidder, modify the bid document.
- b. All prospective bidders who have requested for the bidding document will be notified of the amendment in writing, and such amendments/ modifications will be binding on them.

## 4) Bid opening and evaluation of Bids:

- a. The technical bids shall be opened on 17<sup>th</sup> September, 2013 at 2:30 P.M.
- b. Bidder whose technical bid is qualified based on the eligibility criteria as specified in this tender document will be considered for financial bid evaluation. The date and time of opening of the financial bid will be informed to such bidders.
- c. NSIC will open financial bids of only the technically qualified, in the presence of the bidders or their authorised representative who choose to attend the bid opening.
- d. The bidder's authorised representative who attends the bid opening shall sign an attendance register as a proof of having attended the bid opening.
- e. The bidder's name, bid prices, discounts and such other details will be announced at the time of opening of the financial bids.

#### 5) Award of Contract

- a. The financial bids of the technically qualified bidders shall be opened by the constituted committee. Thereafter the committee shall prepare the comparative statement (CST) based on the FOR, ICD, Tughlakabad, New Delhi price quoted by the bidders. This will facilitate to shortlist the L-1 bidder quoting the lowest price.
- b. L-1 will be decided on the basis of total value of the bid.

- c. NSIC shall award the contract to the eligible bidder whose financial bid has been accepted and determined as the lowest evaluated financial bid.
- d. If more than one bidder happens to quote the same lowest price, NSIC reserves the right to award the contract to any one bidder.
- e. Supply order shall be placed for supply of machinery and equipment required at Kigali. The bidder shall deposit 'Security Deposit' for Rs. 14,000/- (Rupees Fourteen Thousand only) for supply orders placed.
- f. The successful bidder, on award of contract/order, must send the contract/order acceptance in writing, within 7 days of award of contract/order, failing which the EMD will be forfeited.

# 6) <u>Interpretation of the clauses in the Tender Document / Contract Document</u>

In case of any ambiguity / dispute in the interpretation of any of the clauses in this Tender Document, NSIC's interpretation of the clauses shall be final and binding on all parties.

#### 7) <u>Earnest Money Deposit:</u>

- a. The units registered with Central Purchase Organization (DGS&D), National Small Industries Corporation (NSIC) or the concerned Ministry or Department shall be exempted from the payment of Earnest Money as defined under Rule 157 of General Financial Rules (GFR), 2005.
  - In such case, copy of the certificate showing registration with the above mentioned institutions to be enclosed alongwith the Technical Bid.
- b. In case, the unit is not covered under a. above, it should submit the offer along with Earnest Money Deposit (EMD) for Rs. 14,000/- (Rupees Fourteen Thousand only) by way of Demand Draft (DD) drawn in favour of "National Small Industries Corporation Limited" payable at New Delhi for one set of goods only (even in case the bidder is quoting for more than one set). No cash / cheque towards EMD shall be accepted. The DD for EMD should be placed inside the envelope containing technical bid. The offers without EMD shall be rejected.

- c. The EMD of unsuccessful bidder shall be refunded within 30 days from the award of contract.
- d. No interest will be allowed for earnest money deposited with the Company.
- e. The EMD shall be forfeited:
- 1. If the bidder withdraws the bid during the period of bid validity specified in the tender.
- 2. If the successful bidder fails to furnish the acceptance in writing, within 7 days of award of contract/order.

#### 8) Security Deposit

- a. The EMD of successful bidder shall be kept as 'Security Deposit' for supply of goods against each supply order and shall be released at the time of final payment after successful completion of work.
- b. In case of bidder exempted from payment of EMD (as mentioned in Para 7 a. above), 'Security Deposit' for Rs. 14,000/- by way of demand draft in favour of "National Small Industries Corporation Limited" payable at New Delhi should be submitted alongwith order acceptance against each supply order. However, the successful bidder can furnish a Bank Guarantee of Nationalized Bank of equivalent amount in lieu of 'Security Deposit' valid for one year from the date of supply order.

#### 9) Prices:

All items are to be quoted in INR only in the format as per Annexure-II. The price quoted should be inclusive of sea worthy packing, insurance and freight on FOR, ICD, Tughlakabad, New Delhi basis. **The prices should also be inclusive of all taxes and duties as applicable**. The price quoted shall be considered firm and no price escalation shall be permitted.

## 10) Validity of the Quote:

The validity of quote should be at least six months (180 days) from the closing date of tender. A bid valid for a shorter period shall stand rejected.

NSIC may ask for the bidder's consent to extend the period of validity. Such request and the response shall be made in writing only. A bidder agreeing to the request for extension will not be permitted to modify his bid.

#### 11) Delivery period:

The goods shall be delivered to NSIC's C&F agent at Delhi (or any other place as specified by NSIC) within 60 days from the date of award of contract. Part delivery shall not be permitted. Separate dispatch instruction shall be issued after inspection of goods and acceptance thereof by NSIC. No other delivery terms shall be acceptable.

#### 12) Taxes / Duties:

- a. The bidders should be registered with sales tax / income tax department of Govt. of India and should hold a valid VAT registration certificate, as applicable.
- b. Sales tax, excise duty, VAT, octroi or any other tax shall be paid on actual as per rule applicable and on production of documentary proof. No tax concession form or proof of shipment of goods shall be issued.

#### 13) Payment terms:

- a. 100% of order value to be released on submission of following documents:
  - i. Signed commercial Invoice-two copies certifying that the goods are exactly as per the purchase order and the specification quoted.
- ii. One copy of NSIC supply order.
- iii. Proof of delivery of the consignment to our C&F agent.
- iv. Clean report of findings issued by NSIC.
- v. Packing list two copies duly signed.

#### 14) Packing & Marking:

Consignment must be packed in Sea Worthy in strong packing cases, taking all precaution against damage during handling and sea weather corrosion.

Proper marking on the packing cases should be made for smooth handling of consignment. The supplier will be held

responsible for the plant and machinery / equipments not being sufficiently and properly packed and in such eventuality the supplier shall have to transport them by rail, road at their destination, at his expense free from loss or damage.

Every package delivered under our order shall at the expense of the supplier be distinctly marked with description and quantity or contents with the consignee name and address (which shall be notified subsequently) with gross weight and net weight, with the distinctive number and mark which is also to be shown for the purpose of identification on the suppliers packing account.

Each packet shall contain a packing note quoting a number and date of our order and showing its contents in detail.

#### 15) Pre-Shipment Inspection:

The plant and machinery / equipment to be supplied and packing thereof shall be subject to inspection by NSIC or third party (name shall be conveyed to the successful bidder) at manufacturer's premises prior to dispatch thereof. Approval and clean report of findings shall be submitted at the time of claiming 80% payment. Machinery & equipment including packing boxes shall be offered by the awarded unit for inspection at least 10 days before the stipulated date of delivery. Deviations, if any pointed out by the visiting inspection team, as mentioned above, shall be corrected and the machinery and equipment as per specification shall be dispatched on or before the contract delivery date.

The quality of machinery / equipments / tools / spares / raw materials shall be of good quality suitable for export. In case quality of goods found to be inferior during inspection, the whole consignment or part thereof shall be rejected without assigning any reasons. Accordingly, the supply order shall be treated as cancelled without any liability on NSIC.

#### 16) <u>Liquidated damages:</u>

In the event of delay in supply of the goods within the stipulated period, Liquidated Damages (LD) shall be charged by NSIC @ ½% (one-half of one percent) of the total order value per week of delay or part thereof subject to a maximum of 5 (five percent) of the order value. Supplier shall deduct the applicable LD from the first payment while raising the claim for the same.

#### 17) Insurance:

All goods are to be insured for 110% of the FOR value of the goods by successful bidder from the works to warehouse of our C&F agent at Delhi.

### 18) <u>Technical Documents:</u>

The awarded unit shall provide technical documents like operation and maintenance manual etc. in English language in three copies for each items of equipment. Two copies to go with the consignment, one copy to be forwarded to NSIC office.

#### 19) Risk Purchase:

In case of delays in supplies / defective supplies or nonfulfillment of any other terms and conditions given in the Supply Order, NSIC may cancel the supply order in full or part thereof, and may also make the purchase of such material from elsewhere / alternative source at the risk and cost of the supplier.

In case vendor does not agree to above risk purchase clause, their offer is liable to be rejected. In case any vendor accepts risk purchase clause initially and subsequently declines to honour the term in the eventuality of RISK PURCHASE, they may be banned for business with NSIC.

#### 20) Cancellation of Bids

- a. NSIC reserves the rights to cancel any bid without assigning any reasons.
- b. NSIC reserves the rights to cancel bids and refloat a fresh tender, at any time after opening of the bids, in case it finds the response to its bid are not meeting its requirement. This shall be at the sole discretion of NSIC.

# 21) Blacklisting / Debarring of Firm

- a. Units blacklisted by any Government Departments / PSUs are not eligible to participate in the tender.
- b. If the unit(s) commits breach of contract, it shall be black listed / debarred for further business with NSIC for a declared period.

#### 22) Post Tender Negotiations

- a. NSIC reserves the right to conduct negotiations on the `Price' and 'other commercial terms' with the lowest ranked offerer, and
- b. If so required by NSIC, supplier may have to share their cost data / costing sheet with NSIC.

#### 23) Force Majeure

If at any time during the currency of this contract, the performance in whole or in part, by either party of any obligations under this contract shall be prevented or delayed by reason, of any war, hostilities, acts of the public enemy, civil commotion, sabotage, fires, explosions, epidemics, quarantine, restrictions or acts of GOD (hereinafter referred to as events), then provided notice of happening of any such events is given by either party to other within ten days from the date of occurrence thereof, neither party shall reason of such events be entitled to terminate this contract nor shall either party have any such non performance and delay is resumed as soon as practicable after such events has come to an end or ceased to exist. If the performance in whole or part of any obligation under this contract is prevented or delayed by reason or any such event claims for extension of time shall be granted for period considered reasonable by the purchaser subject to prompt notification by the seller to the purchaser of the particulars of the events and supply to the purchaser if required of any supporting evidence. Any waiver of time in respect of partial installment shall not be deemed to be a waiver of time in respect of remaining deliveries.

# Annexure-I

# Format for technical bid

SI. No.	Tender requirements	Quantity	Compliance (Yes/No)
	set of Air Conditioners Repairing & Ref	frigeration	(100)110)
	chanical Tool Kit) for Supply at Kigali	_	
-	sisting of the following:	()	
1.	Flaring Tool Set, Single Type for tube 4.7 to	5 Nos.	
	16mm OD		
2.	Swaging Tool, punch type, set of size for tube 4.7 to 16mm OD	5 Nos.	
3.	Bending spring external type, for copper tube OD 6.4 to 16mm	5 Nos.	
4.	Pipe cutter miniature for copper tube 3 to 16mm dia-1/8" to 5/8"	5 Nos.	
5.	Pinch off tool for copper tube 6 to 18mm & pinch off pliers	5 Nos.	
6.	Ratchet spanner 6.4mm sq. reversible	4 Nos.	
7.	Valve key "T" handle 4.7 and 6.4mm	4 Nos.	
	square		
8.	Lapping Plate 250*200mm	8 Nos.	
9.	Punch Hole for cutting gasket 4.7 to 16mm dia (set of six)	7 set	
10.	Scissors, gasket cutting stainless steel length 25mm	5 Nos.	
11.	L-Allen key set, 1.5 ti 10mm	5 Nos.	
12.	T-Allen key set, size 5/32" & 1/8"	5 Nos.	
13.	Screw Driver, Plastic handle		
	6x100mm	10 Nos.	
	6x150mm	10 Nos.	
14.	Screw Driver, Plastic handle, 10mm. tip		
	length 200mm	5 Nos.	
	250mm	5 Nos.	
15.	Plastic Hammer 300gm	5 Nos.	
16.	Flaring tool set double type for tube 4.7 to 16mm OD	5 Nos.	
17.	Swaging tool screw type with adapter set of size for the 4.7 to 16 OD	5 Nos.	
18.	Pipe bending tool lever type with degree indicator for tube OD 6.4 to 16mm	3 Nos.	

cutter for copper tube 3 to 32mm 20. Filler Gauge 0.05mm-1mm 1 No. 21. pilers water pump multi-fix 250mm 1 No. 22. plier vice grip 250mm 1 No. 23. Pipe spanner size 250mm 2 Nos. 24. Pipe spanner size 300mm 2 Nos. 25. Instrumental screw driver 25. Instrumental screw driver 26. Flexible box spanner size 6.4 to 10mm 1 No. 27. socket set with complete accessories 8 to 32 28. Socket set reversible ratchet, ½ square drive with extension 8 to 32 29. Torque wrench 300mm, 12.7mm drive right & left hand 30. Puller 3 legs 150mm with flexible arm 1 No. 31. Puller 2 legs 300mm with flexible arm 1 No. 32. Platform weighing scale, heavy duty 0 to 50 kg 33. Hand blower portable complete 1/10hp 2 Nos. 34. Spirit level precision metallic 200mm 2 Nos. 35. Plum weight 200gm 1 No. 36. Hammer rubber 400gm 37. Snipper sheet metal straight nose 200mm 1 No. 38. Hammer ball pin 200gms 2 Nos. 39. Pipe cutter miniature for copper tube 3 to 16 mm dia 1/8 to 5/8" 40. Line tester 500 volt heavy duty 41. Clamp meter 0.10-30amps 0-500volts. Portable small size in leathercase 42. Pliers combination, insulated length 200mm 5 Nos. 43. Pilers long nose, length 200mm 5 Nos. 44. Knife folded stainless steel-6" 5 Nos. 45. Wrench adjustable length 250mm 5 Nos. 46. Wrench adjustable length 250mm 5 Nos. 47. Spanner double ended 4.7mm to 16mm 5 Nos. 48. Ring spanner off set 4.7mm to 16mm 5 Nos. 50. Oil can pressure type - 500 gm 5 Nos. 51. Soldering iron exchangeable copper tip 65 watts 52. Tape measuring 2m graduation in mm 5 Nos.	19.	Pipe cutter with built in reamer and spare	3 Nos.
20. Filler Gauge 0.05mm-1mm       1 No.         21. pliers water pump multi-fix 250mm       1 No.         22. plier vice grip 250mm       1 No.         23. Pipe spanner size 250mm       2 Nos.         24. Pipe spanner size 300mm       2 Nos.         25. Instrumental screw driver       2 sets         26. Flexible box spanner size 6.4 to 10mm       1 No.         27. socket set with complete accessories 8 to       1 No.         32. Socket set reversible ratchet, ½ square       1 set         drive with extension 8 to 32       2 Nos.         29. Torque wrench 300mm, 12.7mm drive right       2 Nos.         & left hand       1 No.         30. Puller 3 legs 150mm with flexible arm       1 No.         31. Puller 2 legs 300mm with flexible arm       1 No.         32. Platform weighing scale, heavy duty 0 to 50 kg       1 No.         33. Hand blower portable complete 1/10hp       2 Nos.         34. Spirit level precision metallic 200mm       2 Nos.         35. Plum weight 200gm       1 No.         36. Hammer rubber 400gm       2 Nos.         37. Snipper sheet metal straight nose 200mm       1 No.         38. Hammer ball pin 200gms       2 Nos.         39. Pipe cutter miniature for copper tube 3 to 16mm dia 1/8 to 5/8"       2 Nos.         <	1).		3 1403.
21. pliers water pump multi-fix 250mm 1 No. 22. plier vice grip 250mm 1 No. 23. Pipe spanner size 250mm 2 Nos. 24. Pipe spanner size 300mm 2 Nos. 25. Instrumental screw driver 2 sets 26. Flexible box spanner size 6.4 to 10mm 1 No. 27. socket set with complete accessories 8 to 32 28. Socket set reversible ratchet, ½ square drive with extension 8 to 32 29. Torque wrench 300mm, 12.7mm drive right 8 left hand 30. Puller 3 legs 150mm with flexible arm 1 No. 31. Puller 2 legs 300mm with flexible arm 1 No. 32. Platform weighing scale, heavy duty 0 to 50 kg 33. Hand blower portable complete 1/10hp 2 Nos. 34. Spirit level precision metallic 200mm 2 Nos. 35. Plum weight 200gm 1 No. 36. Hammer rubber 400gm 2 Nos. 37. Snipper sheet metal straight nose 200mm 1 No. 38. Hammer ball pin 200gms 2 Nos. 39. Pipe cutter miniature for copper tube 3 to 16mm dia 1/8 to 5/8" 40. Line tester 500 volt heavy duty 10 Nos. 41. Clamp meter 0.10-30amps 0-500volts. Portable small size in leathercase 42. Pliers combination, insulated length 200mm 5 Nos. 43. Pilers long nose, length 200mm 5 Nos. 44. Knife folded stainless steel-6" 5 Nos. 45. Wrench adjustable length 200mm 5 Nos. 46. Wrench adjustable length 250mm 5 Nos. 47. Spanner double ended 4.7mm to 16mm 5 Nos. 48. Ring spanner off set 4.7mm to 16mm 5 Nos. 50. Oil can pressure type – 500 gm 5 Nos. 51. Soldering iron exchangeable copper tip 65 Nos. 52. Tape measuring 2m graduation in mm 5 Nos. 53. Hammer ball pin 450 gms 5 Nos.	20.		1 No.
22. plier vice grip 250mm         1 No.           23. Pipe spanner size 250mm         2 Nos.           24. Pipe spanner size 300mm         2 Nos.           25. Instrumental screw driver         2 sets           26. Flexible box spanner size 6.4 to 10mm         1 No.           27. socket set with complete accessories 8 to 32         1 No.           28. Socket set reversible ratchet, ½ square drive with extension 8 to 32         1 set           29. Torque wrench 300mm, 12.7mm drive right & left hand         2 Nos.           30. Puller 3 legs 150mm with flexible arm         1 No.           31. Puller 2 legs 300mm with flexible arm         1 No.           32. Platform weighing scale, heavy duty 0 to 50         1 No.           kg         23. Hand blower portable complete 1/10hp         2 Nos.           34. Spirit level precision metallic 200mm         2 Nos.           35. Plum weight 200gm         1 No.           36. Hammer rubber 400gm         2 Nos.           37. Snipper sheet metal straight nose 200mm         1 No.           38. Hammer ball pin 200gms         2 Nos.           39. Pipe cutter miniature for copper tube 3 to 16mm dia 1/8 to 5/8"         2 Nos.           40. Line tester 500 volt heavy duty         10 Nos.           41. Clamp meter 0.10-30amps 0-500volts.         2 Nos.           Por			
23. Pipe spanner size 250mm 2 Nos. 24. Pipe spanner size 300mm 2 Nos. 25. Instrumental screw driver 2 sets 26. Flexible box spanner size 6.4 to 10mm 1 No. 27. socket set with complete accessories 8 to 1 No. 32 28. Socket set reversible ratchet, ½ square drive with extension 8 to 32 29. Torque wrench 300mm, 12.7mm drive right & left hand 30. Puller 3 legs 150mm with flexible arm 1 No. 31. Puller 2 legs 300mm with flexible arm 1 No. 32. Platform weighing scale, heavy duty 0 to 50 1 No. kg 33. Hand blower portable complete 1/10hp 2 Nos. 34. Spirit level precision metallic 200mm 2 Nos. 35. Plum weight 200gm 1 No. 36. Hammer rubber 400gm 2 Nos. 37. Snipper sheet metal straight nose 200mm 1 No. 38. Hammer ball pin 200gms 2 Nos. 39. Pipe cutter miniature for copper tube 3 to 16mm dia 1/8 to 5/8" 40. Line tester 500 volt heavy duty 10 Nos. 41. Clamp meter 0.10-30amps 0-500volts. Portable small size in leathercase 42. Pliers combination, insulated length 200mm 5 Nos. 43. Pliers long nose, length 200mm 5 Nos. 44. Knife folded stainless steel-6" 5 Nos. 45. Wrench adjustable length 200mm 5 Nos. 46. Wrench adjustable length 200mm 5 Nos. 47. Spanner double ended 4.7mm to 16mm 5 Nos. 48. Ring spanner off set 4.7mm to 16mm 5 Nos. 49. Philips screw driver. Complete set in leather case 50. Oil can pressure type – 500 gm 5 Nos. 51. Soldering iron exchangeable copper tip 65 20 Nos. watts 52. Tape measuring 2m graduation in mm 5 Nos.			
24. Pipe spanner size 300mm 25. Instrumental screw driver 26. Flexible box spanner size 6.4 to 10mm 1 No. 27. socket set with complete accessories 8 to 1 No. 32 28. Socket set reversible ratchet, ½ square drive with extension 8 to 32 29. Torque wrench 300mm, 12.7mm drive right & left hand 30. Puller 3 legs 150mm with flexible arm 1 No. 31. Puller 2 legs 300mm with flexible arm 1 No. 32. Platform weighing scale, heavy duty 0 to 50 1 No. kg 33. Hand blower portable complete 1/10hp 2 Nos. 34. Spirit level precision metallic 200mm 2 Nos. 35. Plum weight 200gm 1 No. 36. Hammer rubber 400gm 2 Nos. 37. Snipper sheet metal straight nose 200mm 1 No. 38. Hammer ball pin 200gms 2 Nos. 39. Pipe cutter miniature for copper tube 3 to 16mm dia 1/8 to 5/8″ 40. Line tester 500 volt heavy duty 10 Nos. 41. Clamp meter 0.10-30amps 0-500volts. Portable small size in leathercase 42. Pilers combination, insulated length 200mm 5 Nos. 44. Knife folded stainless steel-6″ 5 Nos. 45. Wrench adjustable length 200mm 5 Nos. 46. Wrench adjustable length 200mm 5 Nos. 47. Spanner double ended 4.7mm to 16mm 5 Nos. 48. Ring spanner off set 4.7mm to 16mm 5 Nos.			
25. Instrumental screw driver 26. Flexible box spanner size 6.4 to 10mm 1 No. 27. socket set with complete accessories 8 to 32 28. Socket set reversible ratchet, ½ square drive with extension 8 to 32 29. Torque wrench 300mm, 12.7mm drive right 8 left hand 30. Puller 3 legs 150mm with flexible arm 1 No. 31. Puller 2 legs 300mm with flexible arm 2 Platform weighing scale, heavy duty 0 to 50 1 No. kg 33. Hand blower portable complete 1/10hp 2 Nos. 34. Spirit level precision metallic 200mm 2 Nos. 35. Plum weight 200gm 1 No. 36. Hammer rubber 400gm 2 Nos. 37. Snipper sheet metal straight nose 200mm 1 No. 38. Hammer ball pin 200gms 2 Nos. 39. Pipe cutter miniature for copper tube 3 to 16mm dia 1/8 to 5/8" 40. Line tester 500 volt heavy duty 41. Clamp meter 0.10-30amps 0-500volts. Portable small size in leathercase 42. Pliers combination, insulated length 200mm 5 Nos. 44. Knife folded stainless steel-6" 5 Nos. 45. Wrench adjustable length 200mm 5 Nos. 46. Wrench adjustable length 250mm 5 Nos. 47. Spanner double ended 4.7mm to 16mm 5 Nos. 48. Ring spanner off set 4.7mm to 16mm 5 Nos. 49. Philips screw driver. Complete set in leather case 50. Oil can pressure type – 500 gm 5 Nos. 51. Soldering iron exchangeable copper tip 65 watts 52. Tape measuring 2m graduation in mm 5 Nos. 53. Hammer ball pin 450 gms 5 Nos.		, ,	
26. Flexible box spanner size 6.4 to 10mm 1 No. 27. socket set with complete accessories 8 to 1 No. 32 28. Socket set reversible ratchet, ½ square drive with extension 8 to 32 29. Torque wrench 300mm, 12.7mm drive right 8 left hand 1 No. 30. Puller 3 legs 150mm with flexible arm 1 No. 31. Puller 2 legs 300mm with flexible arm 1 No. 32. Platform weighing scale, heavy duty 0 to 50 1 No. kg 33. Hand blower portable complete 1/10hp 2 Nos. 34. Spirit level precision metallic 200mm 2 Nos. 35. Plum weight 200gm 1 No. 36. Hammer rubber 400gm 2 Nos. 37. Snipper sheet metal straight nose 200mm 1 No. 38. Hammer ball pin 200gms 2 Nos. 39. Pipe cutter miniature for copper tube 3 to 16mm dia 1/8 to 5/8" 40. Line tester 500 volt heavy duty 10 Nos. 41. Clamp meter 0.10-30amps 0-500volts. Portable small size in leathercase 42. Pliers combination, insulated length 200mm 5 Nos. 43. Pliers long nose, length 200mm 5 Nos. 44. Knife folded stainless steel-6" 5 Nos. 45. Wrench adjustable length 250mm 5 Nos. 46. Wrench adjustable length 250mm 5 Nos. 47. Spanner double ended 4.7mm to 16mm 5 Nos. 48. Ring spanner off set 4.7mm to 16mm 5 Nos. 49. Philips screw driver. Complete set in leather case 50. Oil can pressure type – 500 gm 5 Nos. 51. Soldering iron exchangeable copper tip 65 Nos. 52. Tape measuring 2m graduation in mm 5 Nos. 53. Hammer ball pin 450 gms 5 Nos.			
27. socket set with complete accessories 8 to 32 28. Socket set reversible ratchet, ½ square drive with extension 8 to 32 29. Torque wrench 300mm, 12.7mm drive right 8 left hand 30. Puller 3 legs 150mm with flexible arm 1 No. 31. Puller 2 legs 300mm with flexible arm 1 No. 32. Platform weighing scale, heavy duty 0 to 50 1 No. 33. Hand blower portable complete 1/10hp 2 Nos. 34. Spirit level precision metallic 200mm 2 Nos. 35. Plum weight 200gm 1 No. 36. Hammer rubber 400gm 2 Nos. 37. Snipper sheet metal straight nose 200mm 1 No. 38. Hammer ball pin 200gms 2 Nos. 39. Pipe cutter miniature for copper tube 3 to 16mm dia 1/8 to 5/8" 40. Line tester 500 volt heavy duty 10 Nos. 41. Clamp meter 0.10-30amps 0-500volts. Portable small size in leathercase 42. Pliers combination, insulated length 200mm 5 Nos. 43. Pliers long nose, length 200mm 5 Nos. 44. Knife folded stainless steel-6" 5 Nos. 45. Wrench adjustable length 250mm 5 Nos. 46. Wrench adjustable length 250mm 5 Nos. 47. Spanner double ended 4.7mm to 16mm 5 Nos. 48. Ring spanner off set 4.7mm to 16mm 5 Nos. 49. Philips screw driver. Complete set in leather case 50. Oil can pressure type – 500 gm 5 Nos. 51. Soldering iron exchangeable copper tip 65 20 Nos. watts 52. Tape measuring 2m graduation in mm 5 Nos.			
drive with extension 8 to 32  29. Torque wrench 300mm, 12.7mm drive right & left hand  30. Puller 3 legs 150mm with flexible arm 1 No.  31. Puller 2 legs 300mm with flexible arm 1 No.  32. Platform weighing scale, heavy duty 0 to 50 1 No. kg  33. Hand blower portable complete 1/10hp 2 Nos.  34. Spirit level precision metallic 200mm 2 Nos.  35. Plum weight 200gm 1 No.  36. Hammer rubber 400gm 2 Nos.  37. Snipper sheet metal straight nose 200mm 1 No.  38. Hammer ball pin 200gms 2 Nos.  39. Pipe cutter miniature for copper tube 3 to 16mm dia 1/8 to 5/8"  40. Line tester 500 volt heavy duty 10 Nos.  41. Clamp meter 0.10-30amps 0-500volts. 2 Nos. Portable small size in leathercase  42. Pliers combination, insulated length 200mm 5 Nos.  43. Pliers long nose, length 200mm 5 Nos.  44. Knife folded stainless steel-6" 5 Nos.  45. Wrench adjustable length 250mm 5 Nos.  46. Wrench adjustable length 250mm 5 Nos.  47. Spanner double ended 4.7mm to 16mm 5 Nos.  48. Ring spanner off set 4.7mm to 16mm 5 Nos.  49. Philips screw driver. Complete set in leather case  50. Oil can pressure type – 500 gm 5 Nos.  51. Soldering iron exchangeable copper tip 65 watts  52. Tape measuring 2m graduation in mm 5 Nos.  53. Hammer ball pin 450 gms 5 Nos.		socket set with complete accessories 8 to	
8 left hand 30. Puller 3 legs 150mm with flexible arm 1 No. 31. Puller 2 legs 300mm with flexible arm 1 No. 32. Platform weighing scale, heavy duty 0 to 50 1 No. kg 33. Hand blower portable complete 1/10hp 2 Nos. 34. Spirit level precision metallic 200mm 2 Nos. 35. Plum weight 200gm 1 No. 36. Hammer rubber 400gm 2 Nos. 37. Snipper sheet metal straight nose 200mm 1 No. 38. Hammer ball pin 200gms 2 Nos. 39. Pipe cutter miniature for copper tube 3 to 16mm dia 1/8 to 5/8" 40. Line tester 500 volt heavy duty 10 Nos. 41. Clamp meter 0.10-30amps 0-500volts. Portable small size in leathercase 42. Pliers combination, insulated length 200mm 5 Nos. 43. Pliers long nose, length 200mm 5 Nos. 44. Knife folded stainless steel-6" 5 Nos. 45. Wrench adjustable length 250mm 5 Nos. 46. Wrench adjustable length 250mm 5 Nos. 47. Spanner double ended 4.7mm to 16mm 5 Nos. 48. Ring spanner off set 4.7mm to 16mm 5 Nos. 49. Philips screw driver. Complete set in leather case 50. Oil can pressure type – 500 gm 5 Nos. 51. Soldering iron exchangeable copper tip 65 watts 52. Tape measuring 2m graduation in mm 5 Nos. 53. Hammer ball pin 450 gms 5 Nos.	28.		1 set
31.Puller 2 legs 300mm with flexible arm1 No.32.Platform weighing scale, heavy duty 0 to 50 kg1 No.33.Hand blower portable complete 1/10hp2 Nos.34.Spirit level precision metallic 200mm2 Nos.35.Plum weight 200gm1 No.36.Hammer rubber 400gm2 Nos.37.Snipper sheet metal straight nose 200mm1 No.38.Hammer ball pin 200gms2 Nos.39.Pipe cutter miniature for copper tube 3 to 16mm dia 1/8 to 5/8"2 Nos.40.Line tester 500 volt heavy duty10 Nos.41.Clamp meter 0.10-30amps 0-50volts. Portable small size in leathercase2 Nos.42.Pliers combination, insulated length 200mm5 Nos.44.Knife folded stainless steel-6"5 Nos.45.Wrench adjustable length 200mm5 Nos.46.Wrench adjustable length 250mm5 Nos.47.Spanner double ended 4.7mm to 16mm5 Nos.48.Ring spanner off set 4.7mm to 16mm5 Nos.49.Philips screw driver. Complete set in leather case5 Nos.50.Oil can pressure type - 500 gm5 Nos.51.Soldering iron exchangeable copper tip 65 watts20 Nos.52.Tape measuring 2m graduation in mm5 Nos.53.Hammer ball pin 450 gms5 Nos.	29.	•	2 Nos.
32. Platform weighing scale, heavy duty 0 to 50 kg  33. Hand blower portable complete 1/10hp 2 Nos.  34. Spirit level precision metallic 200mm 2 Nos.  35. Plum weight 200gm 1 No.  36. Hammer rubber 400gm 2 Nos.  37. Snipper sheet metal straight nose 200mm 1 No.  38. Hammer ball pin 200gms 2 Nos.  39. Pipe cutter miniature for copper tube 3 to 16mm dia 1/8 to 5/8"  40. Line tester 500 volt heavy duty 10 Nos.  41. Clamp meter 0.10-30amps 0-500volts. 2 Nos. Portable small size in leathercase  42. Pliers combination, insulated length 200mm 5 Nos.  43. Pliers long nose, length 200mm 5 Nos.  44. Knife folded stainless steel-6" 5 Nos.  45. Wrench adjustable length 200mm 5 Nos.  46. Wrench adjustable length 250mm 5 Nos.  47. Spanner double ended 4.7mm to 16mm 5 Nos.  48. Ring spanner off set 4.7mm to 16mm 5 Nos.  49. Philips screw driver. Complete set in leather case  50. Oil can pressure type – 500 gm 5 Nos.  51. Soldering iron exchangeable copper tip 65 watts  52. Tape measuring 2m graduation in mm 5 Nos.  53. Hammer ball pin 450 gms 5 Nos.	30.	Puller 3 legs 150mm with flexible arm	1 No.
kg 33. Hand blower portable complete 1/10hp 2 Nos. 34. Spirit level precision metallic 200mm 2 Nos. 35. Plum weight 200gm 1 No. 36. Hammer rubber 400gm 2 Nos. 37. Snipper sheet metal straight nose 200mm 1 No. 38. Hammer ball pin 200gms 2 Nos. 39. Pipe cutter miniature for copper tube 3 to 16mm dia 1/8 to 5/8" 40. Line tester 500 volt heavy duty 10 Nos. 41. Clamp meter 0.10-30amps 0-500volts. Portable small size in leathercase 42. Pliers combination, insulated length 200mm 5 Nos. 43. Pliers long nose, length 200mm 5 Nos. 44. Knife folded stainless steel-6" 5 Nos. 45. Wrench adjustable length 200mm 5 Nos. 46. Wrench adjustable length 250mm 5 Nos. 47. Spanner double ended 4.7mm to 16mm 5 Nos. 48. Ring spanner off set 4.7mm to 16mm 5 Nos. 49. Philips screw driver. Complete set in leather case 50. Oil can pressure type – 500 gm 5 Nos. 51. Soldering iron exchangeable copper tip 65 watts 52. Tape measuring 2m graduation in mm 5 Nos. 53. Hammer ball pin 450 gms 5 Nos.	31.	Puller 2 legs 300mm with flexible arm	1 No.
34. Spirit level precision metallic 200mm  35. Plum weight 200gm  36. Hammer rubber 400gm  37. Snipper sheet metal straight nose 200mm  38. Hammer ball pin 200gms  39. Pipe cutter miniature for copper tube 3 to 16mm dia 1/8 to 5/8"  40. Line tester 500 volt heavy duty  41. Clamp meter 0.10-30amps 0-500volts. Portable small size in leathercase  42. Pliers combination, insulated length 200mm  43. Pliers long nose, length 200mm  44. Knife folded stainless steel-6"  45. Wrench adjustable length 200mm  46. Wrench adjustable length 250mm  47. Spanner double ended 4.7mm to 16mm  48. Ring spanner off set 4.7mm to 16mm  49. Philips screw driver. Complete set in leather case  50. Oil can pressure type – 500 gm  5 Nos.  51. Soldering iron exchangeable copper tip 65 watts  52. Tape measuring 2m graduation in mm  5 Nos.  5 Nos.	32.		1 No.
35. Plum weight 200gm 36. Hammer rubber 400gm 37. Snipper sheet metal straight nose 200mm 38. Hammer ball pin 200gms 39. Pipe cutter miniature for copper tube 3 to 16mm dia 1/8 to 5/8" 40. Line tester 500 volt heavy duty 41. Clamp meter 0.10-30amps 0-500volts. Portable small size in leathercase 42. Pliers combination, insulated length 200mm 43. Pliers long nose, length 200mm 44. Knife folded stainless steel-6" 45. Wrench adjustable length 200mm 46. Wrench adjustable length 250mm 47. Spanner double ended 4.7mm to 16mm 48. Ring spanner off set 4.7mm to 16mm 49. Philips screw driver. Complete set in leather case 50. Oil can pressure type – 500 gm 50. Sos. 51. Soldering iron exchangeable copper tip 65 watts 52. Tape measuring 2m graduation in mm 50. Nos. 51. Sols.	33.	Hand blower portable complete 1/10hp	2 Nos.
36. Hammer rubber 400gm 37. Snipper sheet metal straight nose 200mm 1 No. 38. Hammer ball pin 200gms 2 Nos. 39. Pipe cutter miniature for copper tube 3 to 16mm dia 1/8 to 5/8" 40. Line tester 500 volt heavy duty 10 Nos. 41. Clamp meter 0.10-30amps 0-500volts. Portable small size in leathercase 42. Pliers combination, insulated length 200mm 5 Nos. 43. Pliers long nose, length 200mm 5 Nos. 44. Knife folded stainless steel-6" 5 Nos. 45. Wrench adjustable length 200mm 5 Nos. 46. Wrench adjustable length 250mm 5 Nos. 47. Spanner double ended 4.7mm to 16mm 5 Nos. 48. Ring spanner off set 4.7mm to 16mm 5 Nos. 49. Philips screw driver. Complete set in leather case 50. Oil can pressure type – 500 gm 5 Nos. 51. Soldering iron exchangeable copper tip 65 watts 52. Tape measuring 2m graduation in mm 5 Nos. 5 Nos.	34.	Spirit level precision metallic 200mm	2 Nos.
37.Snipper sheet metal straight nose 200mm1 No.38.Hammer ball pin 200gms2 Nos.39.Pipe cutter miniature for copper tube 3 to 16mm dia 1/8 to 5/8"2 Nos.40.Line tester 500 volt heavy duty10 Nos.41.Clamp meter 0.10-30amps 0-500volts. Portable small size in leathercase2 Nos.42.Pliers combination, insulated length 200mm5 Nos.43.Pliers long nose, length 200mm5 Nos.44.Knife folded stainless steel-6"5 Nos.45.Wrench adjustable length 200mm5 Nos.46.Wrench adjustable length 250mm5 Nos.47.Spanner double ended 4.7mm to 16mm5 Nos.48.Ring spanner off set 4.7mm to 16mm5 Nos.49.Philips screw driver. Complete set in leather case5 Nos.50.Oil can pressure type - 500 gm5 Nos.51.Soldering iron exchangeable copper tip 65 watts20 Nos.52.Tape measuring 2m graduation in mm5 Nos.53.Hammer ball pin 450 gms5 Nos.	35.	Plum weight 200gm	1 No.
38. Hammer ball pin 200gms  39. Pipe cutter miniature for copper tube 3 to 16mm dia 1/8 to 5/8"  40. Line tester 500 volt heavy duty  41. Clamp meter 0.10-30amps 0-500volts. Portable small size in leathercase  42. Pliers combination, insulated length 200mm  43. Pliers long nose, length 200mm  44. Knife folded stainless steel-6"  45. Wrench adjustable length 200mm  5 Nos.  46. Wrench adjustable length 250mm  5 Nos.  47. Spanner double ended 4.7mm to 16mm  5 Nos.  48. Ring spanner off set 4.7mm to 16mm  5 Nos.  49. Philips screw driver. Complete set in leather case  50. Oil can pressure type – 500 gm  5 Nos.  51. Soldering iron exchangeable copper tip 65 watts  52. Tape measuring 2m graduation in mm  5 Nos.  5 Nos.	36.	Hammer rubber 400gm	2 Nos.
39. Pipe cutter miniature for copper tube 3 to 16mm dia 1/8 to 5/8"  40. Line tester 500 volt heavy duty 10 Nos.  41. Clamp meter 0.10-30amps 0-500volts. 2 Nos. Portable small size in leathercase  42. Pliers combination, insulated length 200mm 5 Nos.  43. Pliers long nose, length 200mm 5 Nos.  44. Knife folded stainless steel-6" 5 Nos.  45. Wrench adjustable length 200mm 5 Nos.  46. Wrench adjustable length 250mm 5 Nos.  47. Spanner double ended 4.7mm to 16mm 5 Nos.  48. Ring spanner off set 4.7mm to 16mm 5 Nos.  49. Philips screw driver. Complete set in leather case  50. Oil can pressure type – 500 gm 5 Nos.  51. Soldering iron exchangeable copper tip 65 watts  52. Tape measuring 2m graduation in mm 5 Nos.  53. Hammer ball pin 450 gms 5 Nos.	37.	Snipper sheet metal straight nose 200mm	1 No.
16mm dia 1/8 to 5/8"  40. Line tester 500 volt heavy duty 10 Nos.  41. Clamp meter 0.10-30amps 0-500volts. Portable small size in leathercase 42. Pliers combination, insulated length 200mm 5 Nos. 43. Pliers long nose, length 200mm 5 Nos. 44. Knife folded stainless steel-6" 5 Nos. 45. Wrench adjustable length 200mm 5 Nos. 46. Wrench adjustable length 250mm 5 Nos. 47. Spanner double ended 4.7mm to 16mm 5 Nos. 48. Ring spanner off set 4.7mm to 16mm 5 Nos. 49. Philips screw driver. Complete set in leather case 50. Oil can pressure type – 500 gm 5 Nos. 51. Soldering iron exchangeable copper tip 65 watts 52. Tape measuring 2m graduation in mm 5 Nos. 53. Hammer ball pin 450 gms 5 Nos.	38.	Hammer ball pin 200gms	2 Nos.
41. Clamp meter 0.10-30amps 0-500volts. Portable small size in leathercase  42. Pliers combination, insulated length 200mm 5 Nos. 43. Pliers long nose, length 200mm 5 Nos. 44. Knife folded stainless steel-6" 5 Nos. 45. Wrench adjustable length 200mm 5 Nos. 46. Wrench adjustable length 250mm 5 Nos. 47. Spanner double ended 4.7mm to 16mm 5 Nos. 48. Ring spanner off set 4.7mm to 16mm 5 Nos. 49. Philips screw driver. Complete set in leather case 50. Oil can pressure type – 500 gm 5 Nos. 51. Soldering iron exchangeable copper tip 65 watts 52. Tape measuring 2m graduation in mm 5 Nos. 53. Hammer ball pin 450 gms 5 Nos.	39.		2 Nos.
Portable small size in leathercase  42. Pliers combination, insulated length 200mm 5 Nos.  43. Pliers long nose, length 200mm 5 Nos.  44. Knife folded stainless steel-6" 5 Nos.  45. Wrench adjustable length 200mm 5 Nos.  46. Wrench adjustable length 250mm 5 Nos.  47. Spanner double ended 4.7mm to 16mm 5 Nos.  48. Ring spanner off set 4.7mm to 16mm 5 Nos.  49. Philips screw driver. Complete set in leather case  50. Oil can pressure type – 500 gm 5 Nos.  51. Soldering iron exchangeable copper tip 65 watts  52. Tape measuring 2m graduation in mm 5 Nos.  53. Hammer ball pin 450 gms 5 Nos.	40.	Line tester 500 volt heavy duty	10 Nos.
<ul> <li>42. Pliers combination, insulated length 200mm 5 Nos.</li> <li>43. Pliers long nose, length 200mm 5 Nos.</li> <li>44. Knife folded stainless steel-6" 5 Nos.</li> <li>45. Wrench adjustable length 200mm 5 Nos.</li> <li>46. Wrench adjustable length 250mm 5 Nos.</li> <li>47. Spanner double ended 4.7mm to 16mm 5 Nos.</li> <li>48. Ring spanner off set 4.7mm to 16mm 5 Nos.</li> <li>49. Philips screw driver. Complete set in leather case 50. Oil can pressure type - 500 gm 5 Nos.</li> <li>51. Soldering iron exchangeable copper tip 65 watts</li> <li>52. Tape measuring 2m graduation in mm 5 Nos.</li> <li>53. Hammer ball pin 450 gms 5 Nos.</li> </ul>	41.	Clamp meter 0.10-30amps 0-500volts.	2 Nos.
<ul> <li>43. Pliers long nose, length 200mm</li> <li>5 Nos.</li> <li>44. Knife folded stainless steel-6"</li> <li>5 Nos.</li> <li>45. Wrench adjustable length 200mm</li> <li>5 Nos.</li> <li>46. Wrench adjustable length 250mm</li> <li>5 Nos.</li> <li>47. Spanner double ended 4.7mm to 16mm</li> <li>8 Ring spanner off set 4.7mm to 16mm</li> <li>9 Philips screw driver. Complete set in leather case</li> <li>10 Oil can pressure type – 500 gm</li> <li>11 Soldering iron exchangeable copper tip 65 watts</li> <li>12 Tape measuring 2m graduation in mm</li> <li>13 Nos.</li> <li>14 Nos.</li> <li>15 Nos.</li> <li>15 Nos.</li> <li>16 Nos.</li> <li>17 Tape measuring 2m graduation in mm</li> <li>17 Nos.</li> <li>18 Nos.</li> <l< td=""><td></td><td>Portable small size in leathercase</td><td></td></l<></ul>		Portable small size in leathercase	
<ul> <li>44. Knife folded stainless steel-6"</li> <li>45. Wrench adjustable length 200mm</li> <li>46. Wrench adjustable length 250mm</li> <li>47. Spanner double ended 4.7mm to 16mm</li> <li>48. Ring spanner off set 4.7mm to 16mm</li> <li>49. Philips screw driver. Complete set in leather case</li> <li>50. Oil can pressure type - 500 gm</li> <li>51. Soldering iron exchangeable copper tip 65 watts</li> <li>52. Tape measuring 2m graduation in mm</li> <li>5 Nos.</li> </ul>		Pliers combination, insulated length 200mm	
<ul> <li>45. Wrench adjustable length 200mm</li> <li>46. Wrench adjustable length 250mm</li> <li>47. Spanner double ended 4.7mm to 16mm</li> <li>48. Ring spanner off set 4.7mm to 16mm</li> <li>49. Philips screw driver. Complete set in leather case</li> <li>50. Oil can pressure type – 500 gm</li> <li>51. Soldering iron exchangeable copper tip 65 watts</li> <li>52. Tape measuring 2m graduation in mm</li> <li>5 Nos.</li> </ul>			
<ul> <li>46. Wrench adjustable length 250mm</li> <li>5 Nos.</li> <li>47. Spanner double ended 4.7mm to 16mm</li> <li>48. Ring spanner off set 4.7mm to 16mm</li> <li>49. Philips screw driver. Complete set in leather case</li> <li>50. Oil can pressure type – 500 gm</li> <li>5 Nos.</li> <li>51. Soldering iron exchangeable copper tip 65 watts</li> <li>52. Tape measuring 2m graduation in mm</li> <li>5 Nos.</li> </ul>			
<ul> <li>47. Spanner double ended 4.7mm to 16mm</li> <li>48. Ring spanner off set 4.7mm to 16mm</li> <li>49. Philips screw driver. Complete set in leather case</li> <li>50. Oil can pressure type – 500 gm</li> <li>51. Soldering iron exchangeable copper tip 65 watts</li> <li>52. Tape measuring 2m graduation in mm</li> <li>5 Nos.</li> <li>51. Soldering iron exchangeable copper tip 65 soldering iron exchangea</li></ul>			
<ul> <li>48. Ring spanner off set 4.7mm to 16mm</li> <li>49. Philips screw driver. Complete set in leather case</li> <li>50. Oil can pressure type - 500 gm</li> <li>51. Soldering iron exchangeable copper tip 65 watts</li> <li>52. Tape measuring 2m graduation in mm</li> <li>5 Nos.</li> </ul>			
<ul> <li>49. Philips screw driver. Complete set in leather case</li> <li>50. Oil can pressure type – 500 gm</li> <li>51. Soldering iron exchangeable copper tip 65 watts</li> <li>52. Tape measuring 2m graduation in mm</li> <li>5 Nos.</li> <li>53. Hammer ball pin 450 gms</li> <li>5 Nos.</li> </ul>			
case  50. Oil can pressure type – 500 gm  51. Soldering iron exchangeable copper tip 65 watts  52. Tape measuring 2m graduation in mm  5 Nos.  Hammer ball pin 450 gms  5 Nos.	-		
<ul> <li>51. Soldering iron exchangeable copper tip 65 watts</li> <li>52. Tape measuring 2m graduation in mm</li> <li>53. Hammer ball pin 450 gms</li> <li>50 Nos.</li> <li>50 Nos.</li> <li>51 Nos.</li> <li>52 Nos.</li> <li>53 Nos.</li> </ul>	49.	·	5 Nos.
watts 52. Tape measuring 2m graduation in mm 5 Nos. 53. Hammer ball pin 450 gms 5 Nos.	50.	Oil can pressure type – 500 gm	5 Nos.
53. Hammer ball pin 450 gms 5 Nos.	51.	Soldering iron exchangeable copper tip 65	20 Nos.
53. Hammer ball pin 450 gms 5 Nos.	52.	Tape measuring 2m graduation in mm	5 Nos.
54 Hack saw tuhular metal frame adjustable + 5 Set			5 Nos.
double sided blade – 100 nos.	54.	Hack saw tubular metal frame adjustable + double sided blade – 100 nos.	5 Set

55.	File half round medium double cut length 200mm	5 Nos.	
56.	File flat medium double cut length 200mm	5 Nos.	
57.	Engineers rule 300mm long	5 Nos.	
58.	Engineers square 200mm long	5 Nos.	
59.	Chisel flat length 150mm	5 Nos.	
60.	Scriper 150mm length	5 Nos.	
61.	Centre punch length 100mm	5 Nos.	
62.	Bench vice 75mm Jaw	20 Nos.	
63.	Standard Wire gauge meter with chart	2 Nos.	
64.	Wrench adjustable length 150mm	5 Nos.	
65.	Spanner double ended 19mm to 31.8mm	5 Sets	
66.	Ring spanner offset 19mm to 31.8mm	5 Sets	
67.	Electric hammer drill portable with chuck &	1 No.	
	key capacity 6.4mm		
68.	File half round, fine double cut length	5 Nos.	
	150mm		
69.	File round, fine double cut length 150mm	5 Nos.	
70.	File flap, fine double cut length 150mm	5 Nos.	
71.	v-block with clamp 75mm	2 Nos.	
72.	Surface plate with stand 600x450mm	1 No.	
73.	Micrometer outside measurement 0-25mm	2 Nos.	
74.	Micrometer outside measurement 25-50mm	2 Nos.	
75.	Vernier caliper length 250mm	2 Nos.	
76.	Angle plate 120x100mm (90deg.)	2 Nos.	
77.	Vernier height gauge 250mm	2 Nos.	
78.	Tap set with matching drills 3mm to 16mm size.	5 Nos.	
79.	Tap set with matching drills 1/4" to 5/8" SAE size	5 Nos.	
80.	Piller drilling machine 200 to 250mm. Capacity 20mm	1 No.	
81.	Pedestal grinder double ended with dia 200mm 3000rpm	1 No.	
82.	Welding table 900x900x700mm high	2 Nos.	
83.	Work bench 1000x600x800mm high	4 Nos.	
84.	Almirahs 195x90x49cm	2 Nos.	
85.	Lockers of eight compartments	2 Nos.	
86.	Chalkboard portable (wall hanging)	1 No.	
87.	Instructor table and chair	1 No.	
88.	Bending spring external type, for copper	4 Nos.	
	tube 3 to 6mm dia.		
89.	Pinch. Off plier/crimping plier tool 6-18dia. Dia.	3 Nos.	
90.	Piercing plier 6-18mm & piercing valves both with access fittings	3 Nos.	

91.	Box spanner size 6.4 to 10mm	1 Set.	
92.	Pipe wrench size 50 & 150mm	2 Sets.	
93.	Socket set, reversible ratchet, ½" square	1 No.	
	drive with extension, 4.7 to 31.2mm		
94.	Socket set, reversible ratchet, ½" square	2 Nos.	
	drive with extension, 3/16" to 1 1/4" BSW &		
	SR		
95.	File square, fine double cut, length 150mm	5 Nos.	
96.	Marking, block, universal spindle 200mm	2 Nos.	
97.	Tap and die set ¼" to 5/8" SAE size	2 Sets.	
98.	Tap and die set 3mm to 16mm size	2 Nos.	
99.	Safety gloves, eye protection glasses	10 Nos.	
100.	Safety shoes (optional)	10 Nos.	
101.	Pipe threading dies & pipe vice	5 Nos.	
102.	Spares to maintain the normal operations of	One set	
	machine for two years. Ensure the spares		
	list include all the items/ parts those are		
	required to be replaced during the course of		
	normal running of machine, due to their		
	wear & tear. (please specify each item		
	with detailed specifications / quantity -		
	use separate sheet)		
103.	Raw material & consumables required for	One lot	
	conducting training programme for one		
	year after the installation & commissioning		
	of machines at site. (please specify each		
	item with detailed specifications /		
	quantity - use separate sheet)		

#### **Enclosures:**

- 1. Company profile with catalogues.
- 2. Detailed specification of all items mentioned above.
- 3. Copy of purchase orders/ contracts of similar nature and size in the last five years.
- 4. Copy of Pan Card / Sales tax / VAT registration certificate.
- 5. Copy of SSI / MSME Memorandum part II / NSIC registration certificate, if applicable.
- 6. Demand draft for Rs. 14,000/- as EMD.
- 7. Authorization letter in favour of authorized signatory from the bidder.

# Annexure-II

# **Financial price schedule**

SI. No.	Description and Technical specification		Price (INR)	Tax & Duties (INR)	Total price (FOR, Delhi) (INR)
One s	et of Air Conditioners Repairing & Re	frigeratio	n (Med	chanical <sup>-</sup>	Tool Kit) for
Supply	at Kigali (Rwanda) consisting of the foll	owing:			
1.	Flaring Tool Set, Single Type for tube 4.7 to 16mm OD	5 Nos.			
2.	Swaging Tool, punch type, set of size for tube 4.7 to 16mm OD	5 Nos.			
3.	Bending spring external type, for copper tube OD 6.4 to 16mm	5 Nos.			
4.	Pipe cutter miniature for copper tube 3 to 16mm dia-1/8" to 5/8"	5 Nos.			
5.	Pinch off tool for copper tube 6 to 18mm & pinch off pliers	5 Nos.			
6.	Ratchet spanner 6.4mm sq. reversible	4 Nos.			
7.	Valve key "T" handle 4.7 and 6.4mm square	4 Nos.			
8.	Lapping Plate 250*200mm	8 Nos.			
9.	Punch Hole for cutting gasket 4.7 to 16mm dia (set of six)	7 set			
10.	Scissors, gasket cutting stainless steel length 25mm	5 Nos.			
11.	L-Allen key set, 1.5 ti 10mm	5 Nos.			
12.	T-Allen key set, size 5/32" & 1/8"	5 Nos.			
13.	Screw Driver, Plastic handle				
	6x100mm	10 Nos.			
	6x150mm	10 Nos.			
14.	Screw Driver, Plastic handle, 10mm.				
	tip length 200mm	5 Nos.			
	250mm	5 Nos.			
15.	Plastic Hammer 300gm	5 Nos.			
16.	Flaring tool set double type for tube 4.7 to 16mm OD	5 Nos.			
17.	Swaging tool screw type with adapter set of size for the 4.7 to 16 OD	5 Nos.			
18.	Pipe bending tool lever type with degree indicator for tube OD 6.4 to 16mm	3 Nos.			

19.	Pipe cutter with built in reamer and spare cutter for copper tube 3 to 32mm	3 Nos.	
20.	Filler Gauge 0.05mm-1mm	1 No.	
21.	pliers water pump multi-fix 250mm	1 No.	
22.	plier vice grip 250mm	1 No.	
23.	Pipe spanner size 250mm	2 Nos.	
24.	Pipe spanner size 300mm	2 Nos.	
25.	Instrumental screw driver	2 sets	
26.	Flexible box spanner size 6.4 to	1 No.	
27.	socket set with complete accessories 8 to 32	1 No.	
28.	Socket set reversible ratchet, ½ square drive with extension 8 to 32	1 set	
29.	Torque wrench 300mm, 12.7mm drive right & left hand	2 Nos.	
30.	Puller 3 legs 150mm with flexible arm	1 No.	
31.	Puller 2 legs 300mm with flexible arm	1 No.	
32.	Platform weighing scale, heavy duty 0 to 50 kg	1 No.	
33.	Hand blower portable complete 1/10hp	2 Nos.	
34.	Spirit level precision metallic 200mm	2 Nos.	
35.	Plum weight 200gm	1 No.	
36.	Hammer rubber 400gm	2 Nos.	
37.	Snipper sheet metal straight nose 200mm	1 No.	
38.	Hammer ball pin 200gms	2 Nos.	
39.	Pipe cutter miniature for copper tube 3 to 16mm dia 1/8 to 5/8"	2 Nos.	
40.	Line tester 500 volt heavy duty	10 Nos.	
41.	Clamp meter 0.10-30amps 0-500volts. Portable small size in leathercase	2 Nos.	
42.	Pliers combination, insulated length 200mm	5 Nos.	
43.	Pliers long nose, length 200mm	5 Nos.	
44.	Knife folded stainless steel-6"	5 Nos.	
45.	Wrench adjustable length 200mm	5 Nos.	
46.	Wrench adjustable length 250mm	5 Nos.	
47.	Spanner double ended 4.7mm to 16mm	5 Nos.	
48.	Ring spanner off set 4.7mm to 16mm	5 Nos.	
49.	Philips screw driver. Complete set in leather case	5 Nos.	
		· · · · · · · · · · · · · · · · · · ·	

50.	Oil can pressure type - 500 gm	5 Nos.	
51.	Soldering iron exchangeable copper	20 Nos.	
J1.	tip 65 watts	20 1103.	
52.	Tape measuring 2m graduation in mm	5 Nos.	
53.	Hammer ball pin 450 gms	5 Nos.	
54.	Hack saw tubular metal frame	5 Set	
J <del>4</del> .	adjustable + double sided blade -	) 3 Set	
	100 nos.		
55.	File half round medium double cut	5 Nos.	
55.	length 200mm	J 1405.	
56.	File flat medium double cut length	5 Nos.	
50.	200mm	J 1405.	
57.	Engineers rule 300mm long	5 Nos.	
58.	Engineers rule 300mm long	5 Nos.	
59.	Chisel flat length 150mm	5 Nos.	
60.	Scriper 150mm length	5 Nos.	
61.	Centre punch length 100mm	5 Nos.	
62.	Bench vice 75mm Jaw	20 Nos.	
63.		2 Nos.	+
03.	Standard Wire gauge meter with chart	2 1105.	
64.		5 Nos.	+
65.	Wrench adjustable length 150mm	5 Sets	+
05.	Spanner double ended 19mm to 31.8mm	5 Sets	
66.	Ring spanner offset 19mm to 31.8mm	5 Sets	
67.	Electric hammer drill portable with	1 No.	
	chuck & key capacity 6.4mm		
68.	File half round, fine double cut length	5 Nos.	
	150mm		
69.	File round, fine double cut length	5 Nos.	
	150mm		
70.	File flap, fine double cut length	5 Nos.	
	150mm		
71.	v-block with clamp 75mm	2 Nos.	
72.	Surface plate with stand 600x450mm	1 No.	
73.	Micrometer outside measurement 0-	2 Nos.	
	25mm		
74.	Micrometer outside measurement 25-	2 Nos.	
	50mm		
75.	Vernier caliper length 250mm	2 Nos.	
76.	Angle plate 120x100mm (90deg.)	2 Nos.	
77.	Vernier height gauge 250mm	2 Nos.	
78.	Tap set with matching drills 3mm to	5 Nos.	
	16mm size.		
79.	Tap set with matching drills ¼" to	5 Nos.	
	5/8" SAE size		

80.	Piller drilling machine 200 to 250mm.	1 No.	
0.1	Capacity 20mm	1 N -	
81.	Pedestal grinder double ended with dia 200mm 3000rpm	1 No.	
82.	Welding table 900x900x700mm high	2 Nos.	
83.	Work bench 1000x600x800mm high	4 Nos.	
84.	Almirahs 195x90x49cm	2 Nos.	
85.	Lockers of eight compartments	2 Nos.	
86.	Chalkboard portable (wall hanging)	1 No.	
87.	Instructor table and chair	1 No.	
88.	Bending spring external type, for	4 Nos.	
00	copper tube 3 to 6mm dia.	2.11	
89.	Pinch. Off plier/crimping plier tool 6-18dia. Dia.	3 Nos.	
90.	Piercing plier 6-18mm & piercing	3 Nos.	
	valves both with access fittings		
91.	Box spanner size 6.4 to 10mm	1 Set.	
92.	Pipe wrench size 50 & 150mm	2	
		Sets.	
93.	Socket set, reversible ratchet, ½"	1 No.	
	square drive with extension, 4.7 to		
	31.2mm		
94.	Socket set, reversible ratchet, ½"	2 Nos.	
	square drive with extension, 3/16" to		
	1 ¼" BSW & SR		
95.	File square, fine double cut, length	5 Nos.	
	150mm		
96.	Marking, block, universal spindle	2 Nos.	
07	200mm	2 Coto	
97.	Tap and die set ¼" to 5/8" SAE size	2 Sets.	
98.	Tap and die set 3mm to 16mm size	2 Nos.	
99.	Safety gloves, eye protection glasses	10 Nos.	
100.	Safety shoes (optional)	10 Nos.	
101.	Pipe threading dies & pipe vice	5 Nos.	
	price FOR, ICD, Tuglakabad, New		
Delhi	(Sl. No. 1 to 101)		

Lump sum price of one set of machinery & equipment (FOR, ICD, Tughlakabad, New Delhi : Rs.	
(in words Rupees:	)

#### **Spares & Raw Materials**

SI. No.	Description and Technical specification	Qty.	Price (INR)	Tax & Duties (INR)	Total price (FOR, Delhi) (INR)
102.	Spares to maintain the normal operations of machine for two years. Ensure the spares list include all the items/ parts those are required to be replaced during the course of normal running of machine, due to their wear & tear. (please specify price of each item with detailed specifications & quantity-use separate sheet).				
103.	Raw material & consumables required for conducting training programme for one year after the installation & commissioning of machines at site. (please specify price of each item with detailed specifications & quantity-use separate sheet).				

Note: The above price should be inclusive of sea-worthy packing, transportation and insurance and Taxes & Duties etc. No tax concession form or proof of shipment of goods shall be issued.

# Annexure-III

# Format of covering letter

Ref. No.:.....
Date:.....

General Manager (TID) National Small Industries Corporation Limited NSIC Bhawan, Okhla Industrial Estate, New Delhi-110020.				
Ref.: Tender No SIC/HO/TID/AU/12-78 dated 30 <sup>th</sup> August, 2013 for supply of one set of Air Conditioners Repairing & Refrigeration (Mechanical Tool Kit) at Kigali (Rwanda).				
Dear Sir,				
With reference to above tender notice, we are submitting herewith our offer for above as per following documents:				
1. Technical bid in prescribed format as Annexure-I in sealed envelope no.1 alongwith enclosures (No financial figures should be mentioned directly or indirectly in technical bid).				
2. EMD for Rs. 14,000/- in the form of Demand Draft in favour of "National Small Industries Corporation Limited" payable at New Delhi along with technical bid in an envelope marked "EMD' placed inside sealed envelope no.1.				
3. Financial bid in prescribed format in sealed envelope no.2.				
We hereby agree to fully abide by all the terms & condition of this tender.				
Thanking you,				
Yours faithfully				
Name Designation				

# **Annexure-IV**

#### **Proforma for Bank Guarantee**

(NSIC), Okhla Industrial Estate, New Delhi (hereinafter called the 'Company') having agreed to exempt (hereinafter called the said
'Contractor' which term includes Suppliers for the purpose of this Bond) from the demand under the terms and conditions of an Agreement date Made between
called the said 'Agreement') of Security Deposit for the due fulfillment by the said Contractor of the terms and conditions contained in the said Agreement, on production of a Bank Guarantee for Rs (Rupeesonly).
a. We,
b. We,
c. We undertake to pay to the Company any money so demanded notwithstanding any dispute or disputes raised by the Contractor(s) in any suit or proceeding pending before any court or Tribunal relating thereto our liability under this present being

Signature of Bidder
Seal of Bidder

absolute and unequivocal.

discharge of our liability for payment there under and the Contractor(s) shall have no claim against us for making such payment.
d. We,
e. We,(indicate the name of the Bank) further agree with the Company that the Company shall have the fullest liberty without our consent and without affecting in any manner our obligations hereunder to vary any of the terms and conditions of the said Agreement or to extend time of performance by the said contractor(s) form time to time or to postpone for any time or from time to time any of the power exercisable by the company against the said contractor(s) and to forbear or enforce any of the terms and conditions relating to the said Agreement and we shall not be relieved from our liability by any reason of any such variation or extension being granted to the said contractor(s) or for any forbearance, act or omission on the part of the company or any indulgence by the company to the said contractor(s) or by any such matter or thing whatsoever which under the law relating to sureties would but for this provision have effect of so relieving us.
f. This guarantee will not be discharged due to the change in the constitution of the Bank or the contractor(s).
g. We,(indicate the name of the bank) lastly undertake not to revoke this guarantee during its currency except with the previous consent of the Company in writing.
Dated the day of For (indicate the name of the bank)

The payment so made by us under this bond shall be a valid