



srivenkateshwararaa
College of Engineering & Technology

ASPIRE TO EXCEL

Ariyur, Puducherry-605 102.



TENDER - FOR PROCUREMENT OF AICTE-IDEA LAB MACHINES AND EQUIPMENTS

1) ONLINE/OFFLINE SUBMISSION

- a. The cover/e-mail should contain all the prime eligibility documents along with all pages of the tender document with the signature of the tenderer.
- b. The envelopes/subject of the E-mail should be superscripted as “Establishment of a AICTE IDEA (Idea Development, Evaluation & Application) LAB at Sri Venkateshwararaa College of Engineering & Technology”.
- c. The financial bid document should be removed from the tender document and covered with a sealed envelope with the name of the tenderer, super scripted the top as “Establishment of a AICTE IDEA (Idea Development, Evaluation & Application) LAB at Sri Venkateshwararaa College of Engineering & Technology under the All India Council for Technical Education (AICTE).”
- d. The completed tender forms along with the enclosures and the sealed cover containing the financial bid should be submitted in ONE cover/e-mail and addressed to

Dr. S. PRADEEP DEVANEYAN

Principal

Sri Venkateshwararaa College of Engineering & Technology

No.13-A, Pondy-Villupuram Main Road,

Ariyur,

Puducherry-605102.

E-Mail Id: principal@svcet.ac.in



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e. Technical Bids will be opened as per the schedule given on critical dates in the presence of bidders or their authorized representatives. If the opening date happens to be a closed day/holiday, the tender will be opened on the next working day. Only one authorized representative from the firm shall be allowed to participate in the opening of technical bids/price bids.

2) ACCEPTANCE AND REJECTION

SRI VENKATESHWARAA COLLEGE OF ENGINEERING & TECHNOLOGY reserves the right to accept/reject any or all tenders and accept the whole or any part of the tender without assigning any reason. A tender that does not fulfil any of the terms and conditions of the tender or with incomplete documents in any respect will be rejected summarily.

3) TECHNICAL BID QUALIFYING CRITERIA

- a) A registered Company/Manufacturer/OEM or their Authorized Dealers should have similar work experience.
- b) The Bidder should have a valid License/Registration, GSTIN No., PAN Number, Bank Account and registered office in India.
- c) The Bidder should not have been blacklisted by any Govt. Dept./Semi-Govt./Dept. or any other organization.
- d) Information regarding experience in the Supply & Installation of the same/similar Machinery & Instruments/machinery in India, Documentary Evidence to be supported by Purchase Orders and Project/installation completion certificates for the same.



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ASPIRE TO EXCEL

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- e) Bidders shall have sufficient manufacturing capacity /tie-ups and should have the after-sales support infrastructure.
- f) In case, the Bidder offers to supply Machinery & Instruments, which are not manufactured by them, the Bidder should be duly authorized by the Head/OEM as an authorized dealer to supply the machines/Machinery & Instruments. Relevant documents to be submitted and also as per SRI VENKATESHWARAA COLLEGE OF ENGINEERING & TECHNOLOGY, format which should be informed on prior notice of at least 15days and shall proceed only after the acceptance of the same.
- g) Preference will be given to the Manufacturers/ their authorized dealers having more than 3 years of association with the same manufacturers to ensure effective after-sales service support.
- h) If the Bidder has already supplied/received an order to supply any similar Machinery & Instruments/machine to any Government organization, the performance, timeline and quality of supply and service s will be considered as qualifying criteria.
- i) If the bidder is not an OEM then the Authorized Dealers should submit the necessary OEM documents/information etc.,

The selection of the Contractor will be made based on various parameters (as fixed by the Committee/Competent Authorities) like past service to Government Offices, after-sales support, Period of Warranty, AMC Support, feedback from the previous clients of the bidder etc.



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4) EVALUATION CRITERIA AND FINAL SELECTION

1) The committee constituted by the Principal of SRI VENKATESHWARAA COLLEGE OF ENGINEERING & TECHNOLOGY will examine the technical documents and decide the suitability as per the requirements of SRI VENKATESHWARAA COLLEGE OF ENGINEERING & TECHNOLOGY and the terms and conditions of the tender. Only the technical bids of the firms, meets the listed criteria, would be taken up for detailed evaluation.

2) The technical committee will visit to verify the capacity and capability of the bidders to assess the performance of machinery Instruments/machinery supplied by them.

3) Selection of the bidders shall be based on a weighted criteria system to be derived from the submitted tender documents, experience etc., In the case of non-fulfilment of minimum prequalification criteria of the technical bid, the bid of the respective bidder shall be rejected.

The competent authority will decide regarding the selection of Contractors.

5) AGREEMENT:

a. The successful tenderer will be required to execute an agreement in a non-judicial stamp paper of appropriate value within the time frame stipulated by SRI VENKATESHWARAA COLLEGE OF ENGINEERING & TECHNOLOGY, ARIYUR, PUDUCHERRY-605102.

b. The SRI VENKATESHWARAA COLLEGE OF ENGINEERING & TECHNOLOGY reserves the right to add/delete/modify the clauses in the agreement.



sri venkateshwarraa
College of Engineering & Technology

ASPIRE TO EXCEL

Ariyur, Puducherry-605 102.



6) PERIOD OF CONTRACT:

- a) The supply of the Machinery & Instruments should be completed within 10 days from the date of issue of purchase order.
- b) Extension/non-extension will be the sole discretion of the authority and the Contractors cannot assume extension as the right.

7) TERMINATION OF CONTRACT:

- 1) The competent authority reserves the right to terminate the contract at any time without assigning any reason if it appears to the authority at any point of time that the services based on the quality of the machinery & Instruments.
- 2) At any time during the period of the contract, if it comes to the notice of the SRI VENKATESHWARAA COLLEGE OF ENGINEERING & TECHNOLOGY, that the contractor has misled this office by way of giving false/incorrect information which has been material in the award of the contract, the contract shall be liable to termination without an y notice beside other legal action as per law.

Further, in case of any breach, the contract can be terminated without any notice.

1) GENERAL TERMS & CONDITIONS.

- a) The Bidder can apply for one Machinery & Instrument or more than one Machinery & Instruments as per their expertise and capabilities. However, only one tender has to be submitted.



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ASPIRE TO EXCEL

Ariyur, Puducherry-605 102.



b) The Technical specifications of the Machinery & Instruments/machinery should be of recent model & make and its spares should be available in the market for a minimum of 3 years.

c) Details of the product offered shall be supported with complete specifications duly authorized along with documents i.e., Leaflet, catalogue, literature, test reports etc.

d) Govt. of India guidelines in Make in India policy, Relaxation of Norms for Startup and Micro & Small Enterprises in Public Procurement will be followed.

e) SRI VENKATESHWARAA COLLEGE OF ENGINEERING & TECHNOLOGY reserves its right to relax the condition of prior turnover and prior experience for start-up enterprises subject to meeting quality & technical specifications. The decision of the SRI VENKATESHWARAA COLLEGE OF ENGINEERING & TECHNOLOGY in this regard shall be final.

f) The rates quoted shall be inclusive of charges such as Insurance, transportation, installation, and training for the staff and all other taxes (excluding GST).

Nothing extra shall be paid over the quoted rates.

g) It is the responsibility of the tenderer to check any correction, or any modifications published subsequently on the website and the same shall be taken into account while submitting the tender.



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ASPIRE TO EXCEL

Ariyur, Puducherry-605 102.



h) The Bidder submitting the tender would be deemed to have considered and accepted all the terms and conditions of the contract. No verbal or written enquiries will be entertained in respect of acceptance or rejection of the tender.

i) The bidder having their close relatives working in SRI VENKATESHWARAA COLLEGE OF ENGINEERING & TECHNOLOGY, is not allowed to participate in the Tender, an affidavit confirming the same should be submitted in original to SRI VENKATESHWARAA COLLEGE OF ENGINEERING & TECHNOLOGY.

j) The contractor shall not sublease full or part of the contract. If found subleased, it leads to blacklisting of the vendor and penalization by the Institute. No Subletting of construction work is permissible at any cost.

k) The selected bidder will have to complete all the required formalities/obtain permits/licenses, if any, including agreement, etc. immediately within Five days after the award of the Purchase order.

l) Canvassing whether directly or indirectly, in connection with tenders, is strictly prohibited and the tenders, submitted by the contractors, who resort to canvassing, will be liable for rejection.

2) SPECIAL TERMS & CONDITIONS

a) The contractor shall take all precautionary measures to avoid any damage to adjoining property while installing the Machinery & Instruments. All necessary arrangements shall be made at his own cost.



sri venkateshwaraa
College of Engineering & Technology

ASPIRE TO EXCEL

Ariyur, Puducherry-605 102.



b) SRI VENKATESHWARAA COLLEGE OF ENGINEERING & TECHNOLOGY reserves the right to make any change, omission, additions (or) alterations to the original specifications of the Machinery & Instruments. Such changes, omissions, and substitutions shall be deemed to have been formed as work included in the original tender and the contractor shall be bound to carry out the work/adhere to the supply order.

c) The Period of warranty for the Machinery & Instruments will be for THREE Years.

d) The Contractor should extend Post Supply Support to the Institute in maintaining the Machinery Instruments.

3) PENALTY CLAUSES

Failure to construct in terms of quality, quantity, and as per the requirements will attract penalty. For not adhering to contractual conditions, SRI VENKATESHWARAA COLLEGE OF ENGINEERING & TECHNOLOGY shall be free to impose a monetary fine as deemed fit on the Contractor. Fines imposed shall be remitted by the contractor to the Institute account or else the same shall be adjusted from the Security Deposit.

f) If any consequential damages occur while carrying out the installation work, the damage incurred so should be borne by the tenderer. Quantum of liquidity damages assessed by the SRI VENKATESHWARAA COLLEGE OF ENGINEERING & TECHNOLOGY shall be final and non-challengeable by the contractor.



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ASPIRE TO EXCEL

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g) PENALTY FOR DELAY IN supply of Goods: - Supply of the Machinery & Instruments has to be completed within the schedule. For any delay in completing the work, a delay of every week or part thereof, an amount equivalent to 0.5 % subject to maximum of 12% of the contractor's claim made for the execution will be deducted from the amount payable in the settlement of the claim at the discretion of the Director.

h) The Head, SRI VENKATESHWARAA COLLEGE OF ENGINEERING & TECHNOLOGY shall be the Competent Authority regarding the imposition of penalty and quantum of the penalty and her decision shall be final.



Details of technical specification to be followed:

S.No.	Machines/Equipments	Quantity
1.	CNC Laser Cutter - CO2 laser 100W 1300x900mm	1
2.	Vinyl Cutter - C24(720mm) Vinyl Cutting Plotter	1
3.	CNC Router - CNC 3 axis Wood Router 1200x1200mm	1
4.	Wood Lathe	1
5.	3D Printer (FDM basic – low range)- FDM 3D Printer 250x220x220mm	2
6.	3D Printer (FDM Single Extruder – mid range) - Delta Type 260*330mm High Speed	2
7.	3D Printer (FDM Multi Extruder – mid range) - 256x256x256mm Multi Extruder AMS	1
8.	3D Printer (DLP– mid range) - 218x123x235mm 8K Resolution	1
9.	3D Scanner (Basic Level- Low/Mid-Range) - CR- Scan Ferret 5mm-2000mm – 0.02mm Resolution	1
10.	Mini Desktop Lathe cum Milling - 3 Axis CNC Metal 350mm x 350mm	1
11.	PCB Milling Machine - PCB Milling Setup-350mm x 350mm	1
12.	Drilling Machine 1 HP motor	1
13.	Handheld High speed drilling machine- 15,000 rpm	1
114.	Bench top Grinder	1
15.	Power Tools	1
16.	Portable Welding Machine	1
17.	Computer work station and networking - High Power CAD CAM AR VR Workstation	5
18.	Mixed Signal Oscilloscope	1
19.	Digital Storage Oscilloscope	1
20.	Signal Generator	1
21.	Variable Power Supply	2
22.	Benchtop Multimeter	2
23.	Soldering station	5
24.	Desoldering station	1
25.	Magnifying glass with Stand	2

26.	Digital Microscope	1
27.	Relay modules (Ethernet controlled relay,Bluetooth controller relay,Wi-fi controlled delay -8 channel	1
28.	GPIO module (Ethernet controlled relay,Bluetooth controller relay,Wi-fi controlled delay -8 channel	1
29.	Smart board	1
30.	Sublimation Printers	1
31.	Advanced Motorized Sewing Machine	1
32.	Refrigerator	1
33.	Normal and Microwave Oven	1
34.	Multimedia Setup	1
35.	Heavy Duty Laser Printer	1
36.	Electric Bicycle Motor & Accessories	1
37.	Granite Surface Plate (630x630x80 mm grade)	1
38.	Projector	1
39.	Quadcopter Assembly kit	1
ELECTRONICS WORKBENCH AND PROTOTYPING WORKBENCH		
1	Digital Soldering SMD Rework Station	2
2	Dual/Multi Tracking DC Power Supply DC: 0.5 to 30V	2
3	Signal Generator Frequency: 30 Mhz; Amp: 0-5 V	2
4	Digital Storage Oscilloscope:5050 100MHz, Dual CH	2
5	ESD/SMD Workstation Setup	2
ELECTRONICS DEVELOPMENT/ROBOTICS/IOT AND SENSOR KIT		
6	ARDUINO UNO R3 SMD	30
7	ARDUINO UNO CASE ACRYLIC	30
8	USB CABLE A TO B BLUE	40
9	ARDUINO NANO CH 340	10
10	ARDUINO MEGA 2560 CLONE	10
11	ARDUINO MEGA CASE 2560	10
12	RASPBERRY PI-3 B	5
13	SANDISK MICRO SD CARD 32GB	5
14	CORD HDMI TO VGA+AUX CABLE	5
15	5V 2.4A USB ADAPTER -HYCOT+	5
16	RASPBERRY PI CASE - ACRYLIC CLEAR	5
17	BREAD BOARD 400 POINTS	30
18	BREAD BOARD MB-102	20
19	PROTOTYPING SHIELD FOR UNO	20
20	PCB KS-64 DOT 6X4	30
21	PCB KS 312T 2X3 LINE	30
22	BURG STRIP 40X1 STRAIGHT (M)	30
23	BURG STRIP 40X1 FEMALE STRAIGHT	30
24	16X2 BLUE DISPLAY WITH I2C	20
25	A TO B USB CABLE 1.5 MTR	10

26	USB CABLE MINI FOR ARDUINO NANO	10
27	BATTERY 9V RECHARGEABLE 325MHZ OZEL TECH-28%	10
28	AA,AAA, 9V CHARGER KENSONIC POWER ADAPTOR	2
29	BATTERY SNAP WITH DC PIN (9V)	40
30	0.25W RESISTOR BOX	20
31	CAPACITOR KIT ASSORTED	1
32	L 7805 REG IC ST	30
33	REG IC 7809 ST	30
34	REG IC L 7812 ST	30
35	WATER PUMP SMALL 6V	4
36	BUZZER ELEMENT 27MM	30
37	MAX 7219 DOT MATRIX MODULE	10
38	BLUETOOTH MODULE W/PIN HC 05	15
39	4 DIGIT 7SEGMENT DISPLAY MODULE TM1637	20
40	GSM MODULE SIM 800L TTL BOARD	4
41	UBLOX NEO 6M -0- 001	4
42	LASER DIODE 6.5MM WITH PCB	10
43	LDR SENSOR MODULE	30
44	KEYPAD 4X4 MEMBRANE	10
45	JOYSTIC MODULE + KNOB	10
46	BUZZER MINI 5V IMP	40
47	BUZZER CC27 CEDICOM	40
48	MOTOR DRIVER L 293D	10
49	VOICE RECORDER MODULE ISD 1820	10
50	MOTOR BO1 150RPM	40
51	BO1 AND BO2 WHEEL NO.63	40
52	NODEMCU ESP8266 WIFI ESP-12E LUA CH340	6
53	WEMOS D1 WIFI SHIELD FOR ARDUINO	6
54	VIBRATION MOTOR SMALL	20
55	ALLIGATOR CLIPS WITH WIRE	200
56	HOOH UP WIRE 1/27 FOR ATL	4
57	JUMPER WIRE STRIP M/M (SET OF 40)	25
58	JUMPER WIRE STRIP M/F (SET OF 40)	15
59	JUMPER WIRE STRIP F/F (SET OF 40)	10
60	LED 5MM RGB 4 PIN	400
61	LED 5MM R/RED E.LIGHT	1000
62	LED 5MM G/GREEN E.LITE	1000
63	LED 5MM B/BLUE E.LIGHT	1000
64	LED 5MM Y/YELLOW E.LITE	1000
65	LED 5MM W/WHITE E.LITE	1000
66	IC NE 555 TEX	30
67	IC AT MEGA 328P U	10

68	DIODE AND TRANSISTOR KIT	3
69	SWITCH KIT	3
70	TOUCH SENSOR MODULE MPR121	20
71	TOUCH SENSOR TTP 223 (RED PCB)	10
72	IR PROXIMITY SENSOR BOARD	20
73	HMC 5883 COMPASS SENSOR	10
74	SMOKE SENSOR MQ-2 MODULE	3
75	ALCOHOL SENSOR MODULE MQ-3	3
76	GAS SENSOR MODULE MQ-4	3
77	GAS SENSOR MODULE MQ-5	3
78	GAS SENSOR MODULE MQ-6	3
79	MQ-7 SENSOR MODULE	3
80	GAS SENSOR MODULE MQ-8	3
81	MQ-135 GAS SENSOR MODULE	3
82	BLACK SENSOR TSOP 1738	10
83	ULTRASONIC MODULE SR 04	40
84	3AXIS ACCELEROMETER ADXL335 SOLDERED	10
85	PIR SENSOR MODULE HC SR 501	20
86	PULSE SENSOR MODULE	4
87	5V 1 CHANNEL RELAY BOARD WITHOUT OPTO	20
88	5V 2 CHANNEL RELAY BOARD	20
89	SOIL MOISTURE SENSOR/HYGROMETER	6
90	TTP224 4 WAY TOUCH SENSOR MODULE	6
91	METAL SENSOR MODULE	6
92	RAIN DROP SENSOR	6
93	FLEX SENSOR 2.2 INCH	6
94	LM 35 D	6
95	HUMIDITY SENSOR DHT-11 MODULE	40
96	FORCE SENSOR 38.1MM SQUARE	4
97	COLOUR SENSOR RGB TCS34725	4
98	WATER FLOW SENSOR HZ21WA 1/2 INCH	4
99	SOUND SENSOR MODULE	10
100	IR SENSOR ARRAY 5 WAY	10
101	MOB POWER BANK 10000MAH	5
102	RF MODULE 315MHZ	10
103	ULN2003 STEPPER MOTOR DRIVER WITH MOTOR	10
104	GEAR MOTOR 12V 150RPM NEW	20
105	SERVO MOTOR MG995 (180 DEGREE)	10
106	SERVO MOTOR MG90	10
107	SERVO MOTOR MG996 (360 DEGREE)	10
108	SERVO MOTOR SG90 1.8KG	40
109	SERVO MOTOR TESTER	4
110	MOTOR DRIVER L 298	10

111	SOUND SENSOR MODULE SMALL	10
112	BO2 MOTOR 150RPM	10
113	HUMIDITY SENSOR DHT-11	10
114	MDB 500 (ALKON MULTY DISPLAY BOARD)	3
115	ANSIO-A4 5LAYERS CUTTING MAT- GREEN/GREEN	1
116	SOLDRING IRON 25W VARTECH	4
117	SOLDRING IRON STAND SOLDRON	4
118	DESOLDRING PUMB MX-128	4
119	LEAD/TIN WIRE 50GM HYFLOW	4
120	5V 2AMP SMPS ADAPTOR	10
121	12V 2A SMPS ADAPTOR	10
122	STANLEY MULTI TESTER 66-137	1
123	DIG M.METER V MAS 830L VARTECH	5
124	FOLDSCOPE	5
125	SPIKA GUARD 5WAY AX-683A	5
126	GEMINI PENDENT HOLDER	10
127	WIRE 40/60 PLASTIC WIRE	20
128	USB TO DC PIN W/W	10
129	FIRST AID BOX SMALL	2
130	FIRE EXTINGUISHER -IS1 5683 ABC 2Kg	2
131	GOGGLES ZOOM WHITE	30
132	GLOVES COTTON SINGL DT	10
133	MASK 3M-9000	20
MECHANICAL / POWER TOOLS WORKBENCH AND PROTOTYPING SETUP		
1	Stanley RUBBERGRIP HACKSAW ADJST FRM, BLD254MM-10" 15-265-23 HSN: 82021010	1
2	Taparia Hacksaw Blade HBHC1224 HSN: 82029990	20
3	Stanley MINI HACKSAW 0-20-807 HSN: 82021010	1
4	Stanley PLIERS MINI NEEDLE NOSE 5" 84- 096- 23 HSN: 82032000	1
5	Pumpkin Internal Straight Snap Ring Pliers 33563 5inch HSN: 82057000	1
6	Nose Plier (Stanley 84-101-23 152mm) HSN: 82032000	1
7	Stanley WIRE CUTTER, 130MM 5 1/4" 84- 214-22 HSN: 82032000	1
8	Stanley 8" COMBINATION PLIER 70-461 HSN: 82032000	1
9	Tweezer (6 Pcs Set With Bag) HSN: 82032000	2
10	Pumpkin Ball Pein Hammer 29637 24oz 680g HSN: 82052000	1

11	Pumpkin Anti Slip Claw Hammer 29165 PTT-H27NS 27mm HSN: 82052000	1
12	Stanley MAXSTEEL "G" CLAMP 50MM/2" 0-83-032	4
13	STANLEY 600W 13mm Percussion Drill SDH600-IN	1
14	Stanley 12PC DOUBLE O/E SPANNERS SET ,6X7 TO 30X32MM 70-380E HSN: 82041110	1
15	ZAC Bench Vice DRL5 Double Rib 5Inch HSN: 82057000	1
16	Stanley SCREWDRIVER SET PRECISION BI-MATERIAL 66-052 HSN: 82054000	1
17	Stanley ADJUSTABLE SPANNER, PHOSPHATE FINISH, 150MM- 6" STMT74893-8 HSN: 82041220	1
18	Stanley WIRE STRIPPER(CUTTER)-AWG12- 22, 150MM-6 84-475-22 HSN: 82032000	5
41	Stanley PLIER CIRCLIP, BENT INTERNAL, 180MM-7" 84-447-23 HSN: 82032000	1
42	Pumpkin Internal Straight Snap Ring Pliers 33561 7inch HSN: 82057000	1
43	Pumpkin Frankew Screw Driver Set 17205 6FK-Set HSN: 82054000	1
44	Stanley 8PCS SHALLOW OFSET BIHEX SPANNER SET ,6X7- 20X22MM 70-394E HSN: 82041110	1
45	Stanley 23PC (6-25,27,30,32MM) 70-965E HSN: 82041110	1
46	Stanley TIN SNIPS STRAIGHT BI-MAT 250MM 2-14-556 HSN: 82033000	1
47	Pitch Guage (Bullwark Screw Pitch Guage) HSN: 90319000	1
48	Buffalo 26 Blades Feeler Gauge Set 29-A HSN: 90173029	1
49	Pumpkin Utility Knife 12124 BA211-BL Heavy Cutz 25mm HSN: 82081000	1
50	Steel Scriber (Laser) HSN: 84679900	1
51	Spares (Stainless Steel Protector) HSN: 84679900	1
52	Osaki Stainless Steel Scale OI-SC24 24inch (30Cm) HSN: 90172010	5
53	Hacksaw Blade (6") HSN: 84679900	1
54	Pumpkin Mini Hacksaw Frame 32111 PTT- JH6 6 inch HSN: 82021000	1
55	Pumpkin Hacksaw Frame 33320 PTT-3DH 12inch HSN: 82021000	1

56	Try Square (Laser 8" Angle Cut) HSN: 90171000	1
57	DEWALT 850W, 100mm Angle Grinder (Made in India) DW801- IN01 HSN: 84672100	1
58	Btali Air Compressor BT24 MAC 24L Monoblock HSN: 84148090	1
59	Impact Wrench (Hulk Impact Wrench With Socket Set) HSN: 84678990	1
60	Drill Vice (BullWark 100mm) HSN: 82057000	1
61	Tap Wrench (1/2") HSN: 82041220	1
62	Caliper Laser - Inside HSN: 90171000	1
63	Caliper Laser - Outside HSN: 90171000	1
64	STANLEY 2200W 355mm Chopsaw SSC22- IN HSN: 84672100	1
65	MiG 250A Welding Machine Toshweld/Aken/Clif	1
66	TiG 300A Welding Machine Toshweld/Aken/Clif	1
67	Clif Mini Bench Drill BD13A 13mm 250W 1420rpm HSN: 84672100	1
68	Caliper 12" Digital Vernier Caliper HSN: 90171000	1
69	Micrometer Outside Micrometer 0-25 HSN: 84671100	1
70	Micrometer Outside Micrometer 5-30 HSN: 84671100	1
71	Pumpkin Xtreme Sockets Set 40264 PTT- SKS25P6 HSN: 82042000	1
72	STANLEY 1320W 5" Tile Cutter STSP125-IN HSN: 84615019	1
73	STANLEY 4V Screwdriver SCS4K-B1 HSN: 84672100	1
74	DEWALT 10.8V, 1.3Ah, 10mm, Drill Driver (with 109 PCs Accessory Kit) DCD700C2A- IN HSN: 84672100	1
75	Bosch Drill Kit GSB 600 RE KIT HSN: 84672100	1
76	STANLEY 1/2 HP Bench Grinder STGB3715-IN HSN: 84672100	1
77	STANLEY 1300W 180mm Polisher SP137- IN HSN: 84672900	1
78	STANLEY 750W 2mm Planer STPP7502-IN HSN: 84659990	1
79	STANLEY 1800W 10 inch Table Saw SST1801-B1 HSN: 84615019	1
80	Stanley HEAVY DUTY BI-MATERIAL HANDSAW 15(380MM) STHT20373-LA HSN: 84679900	1
81	Stanley SHEARS-PRUNING BYPASS 8INCH 14- 302-23 HSN: 82033000	1
82	DEWALT 500W Jigsaw, 800-3100spm,	1

	20mm stroke length, 2.7Kgs DWE349-IN HSN: 84615019	
83	Ingco HT Spray Gun ASG4041 400cc HSN: 84242000	1
84	Osaki Air Hose 8mm PVC Nylon Braided HSN: 39173100	3
85	CABLE TIE 100MM SURELOCK	1000
86	CABLE TIE 150MM SURELOCK	500
87	CABLE TIE 200MM SURELOCK	100
88	WATER PAPER BULLET	50
89	SPIRIT LEVEL B&D 16" BDHT43188	1
90	GLUE STICK	100
91	Accessories, Consumables and Safety Equipments	1