



புதுச்சேரி மாநில அரசிதழ்

La Gazette de L'État de Poudouchéry

The Gazette of Puducherry

அதிகாரம் பெற்ற வெளியீடு

Publiée par Autorité

Published by Authority

விலை : ₹ 24-00

Prix : ₹ 24-00

Price : ₹ 24-00

| | | | | | |
|-----|----------------|-----------------|----------|---------|-----------------------|
| எண் | புதுச்சேரி | செவ்வாய்க்கிழமை | 2018 ஆம் | சூலை மீ | 17 |
| No. | 29 Poudouchéry | Mardi | 17 | Juillet | 2018 (26 Asadha 1940) |
| No. | Puducherry | Tuesday | 17th | July | 2018 |

பொருளடக்கம்

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GOVERNMENT OF PUDUCHERRY

**DIRECTORATE OF SCHOOL EDUCATION
(SECRETARIAT WING)***(G.O. Ms. No. 20, Puducherry, dated 3rd July 2018)*

NOTIFICATION

On attaining the age of superannuation, Tmt. M. Kamsala, Vice-Principal, Kasthuribai Gandhi Government Higher Secondary School, Bahour, Puducherry is admitted into retirement with effect from the afternoon of 31-7-2018.

(By order)

P. EJOUMALE,
Under Secretary to Government
(School Education).

GOVERNMENT OF PUDUCHERRY
**INDUSTRIAL DEVELOPMENT (POWER)
DEPARTMENT**

(G.O. Ms. No. 19, Puducherry, dated 4th July 2018)

NOTIFICATION

In partial modification of the G.O. Ms. No. 07, dated 2-3-2017 of the Industrial Development (Power) Department, Puducherry and in pursuance of Article 80 of the Articles of Association of the Puducherry Power Corporation Limited, Puducherry, the Lieutenant-Governor, Puducherry, is pleased to appoint the following Officers in the Board of Directors of the Puducherry Power Corporation Limited, Puducherry with effect from the date of assumption of charge:-

| Sl. No. | Name of the Officers appointed as Directors | Designation/Portfolio |
|----------------|---------------------------------------------|-----------------------------------------------------|
| (1) | (2) | (3) |
| Thiruvalargal: | | |
| 1 | A. Anbarasu, I.A.S. | Development Commissioner-cum-Secretary (GAD). |
| 2 | V. Candavelou, I.A.S. | Commissioner-cum-Secretary to Government (Finance). |
| 3 | Dr. S. Sundaravadivelu, I.A.S. | Secretary to Government (Labour). |

| (1) | (2) | (3) |
|-----|-----|-----|
|-----|-----|-----|

Thiruvalargal:

| | | |
|---|------------------------------|----------------------------------------------------|
| 4 | H.P.S. Sran, I.A.S. | Secretary to Government (Industries and Commerce). |
| 5 | Prashant Kumar Panda, I.A.S. | Secretary to Government (Power). |

(By order of the Lieutenant-Governor)

CHAURE RATNAGHOSH KISHOR,
Under Secretary to Government (Power).

GOVERNMENT OF PUDUCHERRY
**MOTILAL NEHRU GOVERNMENT
POLYTECHNIC COLLEGE**

Puducherry, the 29th June 2018.

TENDER-CUM-AUCTION NOTICE

Public are hereby informed that the unserviceable articles of this Institution as listed in the Annexure will be disposed off in as-is-where-is condition by Tender-cum-Auction sale on 31-07-2018 at 10.30 a.m.

Terms and conditions

1. The sealed tenders should be addressed to the Principal, Motilal Nehru Government Polytechnic College, Puducherry, duly superscribing on the envelope as "Tender for purchase of unserviceable/obsolete articles" and should reach this office on or before 31-07-2018 at 10.00 a.m. The tenders will be opened at 11.30 a.m. on the same day in the presence of the tenderers present if any, in the chamber of the undersigned at Motilal Nehru Government Polytechnic College, Puducherry-605 008.

2. The tender will be awarded to the highest tenderer on the spot.

3. If, the highest tender amount offered by the tenderer is found to be not acceptable by the undersigned, then the public auction will be conducted on the spot keeping the highest tender amount as the minimum upset price for bid of auction.

4. The intending tenderers should deposit an earnest money of ₹ 1,000 (Rupees one thousand only) along with sealed tender. The earnest money deposit of the unsuccessful tenderers will be refunded on the same day soon after completion of the tender/auction sale.

5. The successful tenderer/bidder should pay the entire amount soon after the completion of the tender/auction sale and should clear the sold materials at his own arrangements/cost before 5.00 p.m. on the same day, failing of which the office will not be held responsible either for the safe custody or for loss or damage of articles once the tender auction sale is over.

6. GST/Sales tax will be charged extra as per the rate applicable at the time of tender/auction sale.

7. No claim on the quantity or quality of the articles will be admitted once the tender/auction sale is over.

8. The intending tenderers can inspect the unserviceable articles during the office hours from 10.00 a.m. to 12.00 noon on any working day, but, on or before the date of tender/auction sale at this Institution with the permission of the undersigned.

9. The tenders offered after the due date and time will be rejected.

10. The undersigned reserves the right to accept or reject any or all tenders without assigning any reason thereof and the decision of the undersigned in this regard will be final and binding on all the tenders. If, the tender/auction date falls on a holiday, the tender/ auction sale will be held on the next working day.

11. Along with the tender, a copy of all the following self attested documents should be submitted by the tenderer.

(a) Aadhaar Card

(b) Valid Family Ration Card/Smart Card

(c) Valid GST Certificate

12. Individuals/Partner of a firm who have/has been punished under criminal procedure code or any criminal case is under process is not eligible for participating in the Tender-*cum*-Auction. Any false representation is found during the tender process, the tender offered by them him will be cancelled and their/ his earnest money deposit will be forfeited.

13. If, any or all participant(s) misbehaves during the tender/auction process, the tenderer(s) will be removed from the place of auction, also his/their tender(s) will be rejected and the earnest money deposit will be forfeited.

14. Any other person than the tenderer or his authorised person will not be admitted at the time of opening the tenders/auction process.

15. This office will not be in any way held responsible for the safe custody or any loss of the sold articles. Once the tender is finalised, no claim on the quantity and quality of the materials will be entertained.

Dr. S. UDAYAKUMAR,
Principal.

ANNEXURE

| Sl. No. | Name of the Item | Quantity to be condemned |
|----------|------------------|--------------------------|
| (1) | (2) | (3) |
| No./Nos. | | |

I. ECE Engineering Department

| | | |
|----|-----------------------------------------------|---|
| 1 | Transistorised regulated power supply 0-30 V. | 1 |
| 2 | Transistorised regulated power supply 0-30 V. | 4 |
| 3 | Transistorised regulated power supply 0-30 V. | 2 |
| 4 | Transistorised regulated power supply 0-30 V. | 3 |
| 5 | Transistorised regulated power supply 0-30 V. | 3 |
| 6 | Digital IC power supply | 1 |
| 7 | Linear IC power supply | 1 |
| 8 | RC Coupled amplifier | 1 |
| 9 | TC Coupled amplifier | 1 |
| 10 | TA Oscillator | 1 |
| 11 | Electron coupled oscillator | 1 |
| 12 | Hartley oscillator | 1 |
| 13 | Colpits oscillator | 1 |
| 14 | Crystal oscillator | 1 |
| 15 | Transistor characteristics | 1 |
| 16 | Electron multivibrator | 1 |
| 17 | Trainer board FET Characteristics | 1 |
| 18 | Trainer board MOSFET Characteristics | 1 |
| 19 | PNP Transistor (trainer board) | 4 |
| 20 | NPN Transistor (trainer board) | 4 |
| 21 | SCR Board (trainer board) | 5 |
| 22 | UJT Board (trainer board) | 4 |
| 23 | OP Amp board with 16 terminals | 2 |

| (1) | (2) | (3) | (1) | (2) | (3) |
|-----|----------------------------------------------------|----------|-----|--------------------------------------------------|----------|
| | | No./Nos. | | | No./Nos. |
| 24 | OP Amp. board with 30 terminals | 5 | 60 | Single beam oscilloscope aplan | 1 |
| 25 | 555 Timer board | 5 | | Make 10 Mhz. | |
| 26 | 14 Pin 1C base board | 5 | 61 | Single beam oscilloscope aplan | 1 |
| 27 | 16 Pin 1C base board | 5 | | Make 10 Mhz. | |
| 28 | 24 Pin 1C base board | 5 | 62 | Single beam oscilloscope aplan | 1 |
| 29 | Board with 2 transistor and 10 extra terminals. | 1 | | Make Model 3030. | |
| 30 | 2 Stage l/o | 1 | 63 | Single generator radart make 944E No. 69. | 1 |
| 31 | 4 Stage l/o | 2 | 64 | Digital multimeter model 450 No. 0041 | 1 |
| 32 | A/D Converter | 3 | 65 | Pentype digital multimeter HIL 2121 | 3 |
| 33 | Ramp generator | 2 | 66 | Television pattern generator philips make | 1 |
| 34 | Photocell relay | 1 | 67 | Video monitor kit KM 92 G | 1 |
| 35 | Wavemeter | 1 | 68 | CCTV Set TC 900A SI 210457 | 1 |
| 36 | Wavemeter | 2 | 69 | Audio video monitor ECIL | 1 |
| 37 | Milliammeter 0-100 ma. | 1 | 70 | Camera stand light duty | 1 |
| 38 | Milliammeter 0-10 ma. | 1 | 71 | Audio cable | 20 mts. |
| 39 | Decade condenser box | 3 | 72 | Video cable | 10 mts. |
| 40 | Decade inductance box | 3 | 73 | BNC & VHF Connectors | 2 |
| 41 | Decade resistance box | 5 | 74 | Video tape 1/2" | 6 |
| 42 | DC Regulated power supply 0-300 V | 2 | 75 | Video cables | 100 mts. |
| 43 | DC Regulated power supply 0-300 V | 2 | 76 | BNC connectors | 10 |
| 44 | DC Regulated power supply 0-300 V | 3 | 77 | VTR Hitachi | 1 |
| 45 | DC Regulated power supply 0-300 V | 3 | 78 | Video Tapes | 3 |
| 46 | DC Microvoltmeter | 1 | 79 | BNC & VHF Connectors | 2 |
| 47 | Audio oscillator | 1 | 80 | Philips transistor 3 band portable transistor. | 1 |
| 48 | Audio oscillator | 2 | 81 | Commercial TV Receiver ECIL with stand | 1 |
| 49 | AF oscillator | 1 | 82 | Q Meter radart make 1202 A | 1 |
| 50 | AF oscillator | 1 | 83 | Beat frequency oscillator radart 132 A No. 3054. | 1 |
| 51 | AF oscillator | 1 | 84 | AF Output meter 930 B (No. 0215, No. 0218). | 2 |
| 52 | LF oscillator | 1 | 85 | Audio output power meter aplan Model 5014. | 2 |
| 53 | Audio oscillator | 1 | 86 | Power amplifier philips type EV 6502 No. 2034. | 1 |
| 54 | AF oscillator | 2 | 87 | RF Attenuator radart make type 731 | 1 |
| 55 | AC dynamo | 1 | 88 | Toshniwal make (Dualtrace oscilloscope) | 1 |
| 56 | FET voltmeter | 3 | 89 | ECIL make (Dualtrace oscilloscope) | 1 |
| 57 | Digital Frequency meter-toshniwal Sl.No. 123 DF 2. | 1 | | | |
| 58 | Single beam oscilloscope Systronics 505s | 1 | | | |
| 59 | Single beam oscilloscope phillips Make PM 3200/90. | 1 | | | |

| (1) | (2) | (3) | (1) | (2) | (3) |
|-----|--------------------------------------------------------------------------|----------|-----|------------------------------------------------------|----------|
| | | No./Nos. | | | No./Nos. |
| 90 | Oscilloscope BPL make | 1 | 123 | Ampligram consisting gerad autoslip | 1 |
| 91 | Pulse generator yammuna make | 1 | 124 | Stroboscope | 1 |
| 92 | Pulse generator 2900/03 | 1 | 125 | Mike stand | 7 |
| 93 | Digital recording display | 1 | 126 | Moving coil type | 2 |
| 94 | DC Ammeters | 28 | 127 | Moving iron type | 1 |
| 95 | Zoom lense keltron | 1 | 128 | Radart signal generator 922A | 3 |
| 96 | View finder | 1 | 129 | EP Signal generator | 1 |
| 97 | AEC Computer trainer CT-100 | 1 | 130 | Amplifier 120W/60W EV6506 | 1 |
| 98 | Video switching unit (CCTV) ECIL | 1 | 131 | Milliammeter 0-10 mA | 1 |
| 99 | Camera (CCTV) | 1 | 132 | Milliammeter 0-25 mA | 1 |
| 100 | Unitech 1416 6m. 6012 (AC milli voltmeter). | 1 | 133 | Analog computer trainer | 1 |
| 101 | Aplab make model 5008 (AC milli voltmeter). | 3 | 134 | Tube tester | 1 |
| 102 | Philips make model 8204/13 (Microphone). | 2 | 135 | Voltage stabiliser | 2 |
| 103 | Shure mike (M/s. Mohamed Ibrahim) (microphone). | 1 | 136 | TV Dynamic demonstrator board with accessories. | 1 |
| 104 | Shure mike (M/s. Indo Francis) | 1 | 137 | AM/FM Dynamic demonstrator radio receiver board. | 1 |
| 105 | Shure mike mega (M/s. VBR) | 1 | 138 | Radio demonstrator T.V. Booster. | 1 2 |
| 106 | Philips LB D 8368 (Speaker) | 4 | 139 | TV Feeder cable | 40 mts. |
| 107 | Horn speakers (10 W) | 4 | 140 | Colour TV Demonstrator with trolley | 1 |
| 108 | Philips sound column (speaker) | 2 | 141 | Standard signal generator 921/D026 | 1 |
| 109 | Speaker Indo Francis | 1 | 142 | Digital signal generator systronics 1103 No. 116. | 1 |
| 110 | Baby column indo francis (speaker) | 1 | 143 | Super phone demonstrator model | 2 |
| 111 | General radio appliances 12" coaxial HL-Fi with wooden cabinet (Sp.). | 1 | 144 | Battery eliminator | 1 |
| 112 | AC milli voltmeter 6012 No 1616 | 1 | 145 | Cable | 200 mts. |
| 113 | LF Generator | 1 | 146 | Philips model 807 DRF (RF oscillator) | 1 |
| 114 | Philips PP'9030 (LCR Bridge) | 1 | 147 | Unitron make RF Signal Generator Type 2225. | 2 |
| 115 | GM 4144/90 (LCR Bridge) | 1 | 148 | Linear IC Tester AEC Make | 1 |
| 116 | LCR Bridge 921 No 693 systronics | 1 | 149 | Video Cassette recorder Colour VTC-5000. | 1 |
| 117 | PM3230/N/90 (double beam oscilloscope) | 1 | 150 | Video instructor VCR with 4 cassettes | 1 |
| 118 | Systronics make 5150 (double beam oscilloscope). | 2 | 151 | Triode characteristics apparatus | 1 |
| 119 | Aplab make (double beam oscilloscope) | 1 | 152 | Microprocessor tester/trainer radart make | 1 set |
| 120 | Auto transformer variac 2A | 1 | 153 | Manual zoom lens ECIL | 1 |
| 121 | Philips polymajor | 3 | 154 | Camera stand TRIPOD light duty | 1 |
| 122 | Chicago preamplifier | 1 | 155 | IC Training system (M/s. Cosmos) | 3 |

| (1) | (2) | (3) | (1) | (2) | (3) |
|-----|-----------------------------------------------------------------------|----------|-----|-----------------------------------------------------|----------|
| | | No./Nos. | | | No./Nos. |
| 156 | IC Training system (M/s. Cosmos) | 6 | 189 | Voltmeter DC 0-5 V | 2 |
| 157 | Colour TV Receiver konark | 1 | 190 | Voltmeter DC 0-1 V | 3 |
| 158 | Fibre Optics CE kit | 2 | 191 | Voltmeter DC 0-10 V | 3 |
| 159 | Uninterrupted power supply 2 KVA | 1 | 192 | Voltmeter DC 0-50 | 3 |
| 160 | B/W TV Demonstrator board | 1 | 193 | Ammeter 0-100 ma | 3 |
| 161 | 16 lines INTERCOM MEGALL with 1200 mts. cables and other accessories. | 1 set | 194 | Ammeter 0-500 ma | 3 |
| 162 | Microprocessor training kit 8086 vinytics. | 1 set | 195 | Ammeter 0-1 A | 3 |
| 163 | Philips digital multimeter LCD | 1 | 196 | Voltage stabiliser 0.5 KVA | 1 |
| 164 | Single phase servostabiliser toshniwal | 2 | 197 | Servo voltage control stabiliser keltron make. | 3 |
| 165 | Servocontrolled line voltage regulator APLAB 5 KVA. | 1 | 198 | Audio frequency oscillator radart 2126 | 2 |
| 166 | Servocontrolled line voltage regulator APLAB 5 KVA. | 2 | 199 | 20 MHz Cathode ray oscilloscope BPL make model DTO. | 2 |
| 167 | MPS-8085 intel based microprocessor basic kit. | 2 | 200 | Digital stopwatch | 3 |
| 168 | Static power supply | 2 | 201 | Vaccum cleaner with accessories eureka make. | 1 |
| 169 | Eprom programmer | 1 | 202 | Microprocessor trainer kit micropower 1 | 2 |
| 170 | EPROM Eraser | 1 | 203 | Communication package in 2x48 TPI DSDD Floppies. | 2 |
| 171 | Industrial Electronics trainer board | 1 | 204 | RS232c Serial ports | 2 |
| 172 | Multimeter | 24 | 205 | Printer cables | 2 |
| 173 | Binocular | 1 | 206 | Overhead projector | 1 |
| 174 | Function generator systronics 1014 | 1 | 207 | Oscilloscope dual trace model HM203 | 3 |
| 175 | Function generator systronics 1012 | 1 | 208 | General purpose galvanometer OSW make | 3 |
| 176 | Function Generator HIL 2900/01 | 1 | 209 | Systronics AF Generator | 3 |
| 177 | Digital IC Trainer HIL 2921 | 1 | 210 | Telephone set working model | 2 set |
| 178 | Micro Lab HIL 2963 | 1 | 211 | 0-30V Power supply regulated PRPS 302 | 5 |
| 179 | Microprocessor trainer kit Z 80 | 2 | 212 | Discrete device designer (M/s. Gloranix) | 2 |
| 180 | 8085 Microprocessor Advanced kit | 1 set | 213 | Floppy disc controller without drive | 2 |
| 181 | Collar microphone | 1 | 214 | Driver software for IBM PC/XT/AT (EPROM). | 2 |
| 182 | Spike guard with circuit breaker | 5 | 215 | EPROM Programmer (Through 27 128) | 2 |
| 183 | Isolation transformer 2 KVA | 1 | 216 | Audio tape interface | 2 |
| 184 | Isolation transformer 5 KVA | 1 | 217 | 8253 Interface demo | 2 |
| 185 | Portable lead bending machine/tool | 2 | 218 | Printer cables | 2 |
| 186 | Compact heavy duty vaccum cleaner Z75 | 1 | 219 | RS232c Cable | 2 |
| 187 | Black and decker portable drilling machine | 1 | 220 | HIL Make digital multimeter 2161 | 2 |
| 188 | Microprocessor kit MPS85 ESA make | 2 set | 221 | Pulse/Function generator 2019 | 1 |

| (1) | (2) | (3) | (1) | (2) | (3) |
|-------------------------------------------------|-------------------------------------------------------------|------------------|-----|------------------------------------------------------------------------|----------|
| | | No./Nos. | | | No./Nos. |
| 222 | Krycard line filter | 8 | 3 | Frequency meter 40-50-60 HZ 6" Flash Type 230 V. | 2 |
| 223 | Vaccum tube voltmeter radart model 3148 | 2 | 4 | English make Smith A.I.H.G 0-40-2000- 10000 RPM. | 1 |
| 224 | BPL Make 35 MHz dual trace oscilloscope. | 1 | 5 | Moving iron portable ammeter 0-5 A | 5 |
| 225 | VTVM | 1 | 6 | Moving iron portable ammeter 0-10 A | 7 |
| 226 | RF Power meter | 1 | 7 | Moving coil portable voltmeter 0-300 V | 4 |
| 227 | DC Tape recorder motors | 10 | 8 | Moving coil portable voltmeter 0-300 V | 2 |
| 228 | Auto Compute LCR-Q meter | 1 | 9 | Moving iron portable voltmeter 0-150/300 V | 2 |
| 229 | Panel meters 3 1/2", 0 to 250V | 3 | 10 | Moving iron portable voltmeter 0-150/300 V | 2 |
| 230 | Panel meter 0 to 500V | 1 | 11 | Phase sequence indicator rotary type 100-500 V. | 1 |
| 231 | Scientific Calculator FX-82 | 1 | 12 | Current transformer A class accuracy 10-25-50-100/5 amps. | 4 |
| 232 | Plastic screen wall map type | 1 | 13 | Moving iron portable ammeter 0-10/20 Amps. | 4 |
| 233 | CRO model 307 (cathode ray oscilloscope). | 2 | 14 | Bridge megger "Metrawatt" german make | 1 |
| 234 | Digital multimeter | 3 | 15 | MC Portable ammeter 0-50 amps | 1 |
| 235 | CRO Scientific model HM312 | 1 | 16 | MC Portable ammeter 0-1.5 amps | 2 |
| 236 | Frequency counter | 1 | 17 | MC Portable ammeter 0-3 amps | 2 |
| 237 | Bench Vice 3" | 2 | 18 | 3 phase 4 wire meter 10 amps | 4 |
| 238 | Hack saw frame with blade | 1 | 19 | Portable wattmeter 150/300/600V 2.5/5 amps. | 4 |
| 239 | Insulated screwdriver | 2 set | 20 | Double tube rheostat 18" (293) | 2 |
| 240 | Cutting plier 8" | 3 | 21 | Single tube rheostat 12" 50 ohms | 2 |
| 241 | Nose plier | 5 | 22 | Single tube rheostat 12" 210 ohms | 2 |
| 242 | Wire cutter 6" | 2 | 23 | Portable wattmeter 110/220/440 V 15/30 amps. | 2 |
| 243 | Ring spanner double end | 1 set 12 nos. | 24 | Single tube rheostat 15" 28 ohms | 2 |
| 244 | Choke 40W | 1 | 25 | Single tube rheostat 18" 350 ohms 1.1 amps. | 2 |
| 245 | Drill bit (13 pieces) | 1 set | 26 | Single Tube Rheostat 18" 185 ohms | 1 |
| 246 | Sleeve cutter | 5 | 27 | KAV ampere voltmeter-clipon ammeter | 1 |
| 247 | Double ended spanner | 2 sets | 28 | Vibrating reed type frequency meter | 1 |
| 248 | Elen key | 1 set | 29 | Double tube rheostat 18" 50 ohms | 4 |
| 249 | Bolt, nut and washes | 432 sets | 30 | 1 ph. Single element dynamometer Wattmeter 15/30 Amps 0-.75/150/300 V. | 6 |
| 250 | Brass eyelets for pressing into fibre sheets for-soldering. | 100 | 31 | Continuously variable auto transformer 3Ph, 400V/0-470 V Cap 15 amps. | 1 |
| 251 | Insulated brass terminals | 100 | 32 | Singl Tube Rheostat 2.8 amps 133 oms. | 2 |
| II. Electrical and Electronic Department | | | 33 | MEI Auto Transformer Starter for 5 hp. 1 3 ph. 400/440 V. | 1 |
| 1 | Potential Transformer 220V/110 V | 2 | | | |
| 2 | Potential Transformer 440V/110 V | 2 | | | |

| (1) | (2) | (3) | (1) | (2) | (3) |
|-----|------------------------------------------------------------------------------------------------|----------|---------------------------------------------|-----------------------------------------------------------------|----------|
| | | No./Nos. | | | No./Nos. |
| 34 | MEI Oil immersed OSR Stator and rotor rheostat starter for slip induction motor 5 hp capacity. | 1 | 65 | Step down transformer on wooden board (230/2,3,5,7,7,12 & 15V). | 4 |
| 35 | Portable Wattmeter 15/30A 55/110/220/440 V rockwell corpn. | 2 | 66 | Digital multimeter 'HIL' model 20161 | 1 |
| 36 | Single phase variable loading rheostat | 3 | 67 | Accumulator 40Ah 6V 'Standard 2 v' fully Charged. | 8 |
| 37 | Three phase lodng rheostat | 1 | III. Chemical Engineering Department | | |
| 38 | DC Shunt motor starter 5 hp. 4 pt. type 3 | 3 | 1 | Flotation cell | 1 |
| 39 | DC Shunt motor starter 3 hp. 4 pt. type 1 | 1 | 2 | Pulveriser | 1 |
| 40 | DC Shunt motor starter 3 hp. 3 pt type 1 | 1 | 3 | Filter press | 1 |
| 41 | DC Compound motor starter | 2 | 4 | Leaf filter | 1 |
| 42 | DC Shunt motor starter 10 HP | 2 | 5 | Seive shaker | 2 |
| 43 | Loading Rheostat 3 ph 10KW | 1 | 6 | Liquid liquid extraction | 1 |
| 44 | 3 phase Choke Coil | 2 | 7 | Packed bed absorber | 1 |
| 45 | 5 hp DC series Motor | 1 | 8 | Tray drier | 1 |
| 46 | 5 hp 220 V Level Compound Motor | 1 | 9 | Refrigeration unit | 1 |
| 47 | Table vice | 1 | 10 | Simple distillation | 1 |
| 48 | Voltage stabiliser | 1 | 11 | Steam distillation | 1 |
| 49 | Wattmeter Dynamometr type 10/20A, 150-300-600 V AE. | 4 | 12 | Packed bed distillation | 1 |
| 50 | Voltmeter moving iron 0-150-300-600V | 4 | 13 | Distillation mini plant | 1 |
| 51 | Rheostat 133 ohms 2.8 amp | 4 | 14 | Ecostill mark | 2 |
| 52 | Digital stop watch china make 1/10 of a second. | 3 | 15 | Thermal conductivity apparatus | 1 |
| 53 | Sanwa P3 multimeter | 2 | 16 | Shell and tube heat exchanger | 1 |
| 54 | Sanwa P3 multimeter | 4 | 17 | Stefen boltzmann constant | 1 |
| 55 | Sanwa multimeter | 4 | 18 | Double pipe heat exchanger | 1 |
| 56 | Sanwa multimeter | 2 | 19 | Rotameter | 1 |
| 57 | Transister characteristics apparatus | 2 | 20 | Pipe friction | 1 |
| 58 | Cathode ray oscilloscope double beam systronics model 515-D. | 1 | 21 | Orifice and venturimeter | 1 |
| 59 | Audio frequency oscillator murphy model 8055-A. | 1 | 22 | Centrifugal pump | 1 |
| 60 | Twin transistorised power supply systronics model. | 1 | 23 | Rectangular and triangular notch | 1 |
| 61 | Cathode ray oscilloscope murphy | 1 | 24 | Reciprocating pump | 1 |
| 62 | Standard signal generator systronics Ty 1100 | 1 | 25 | Air compressor test rig | 1 |
| 63 | Philips VTVM Model 2518 with Temperature prbobe. | 2 | 26 | Fluidised bed | 1 |
| 64 | Digital multimeter 3 1/2 digital MECO model 9A. | 4 | 27 | Drying oven | 1 |
| | | | 28 | Glass tube rotameter | 1 |
| | | | 29 | Digital electronic balance | 1 |
| | | | 30 | Muffle furnace | 1 |
| | | | 31 | Hot plate-circular | 2 |
| | | | 32 | Hot plate-rectangular | 1 |
| | | | 33 | Bomb calorimeter | 1 |

| (1) | (2) | (3) | (1) | (2) | (3) |
|-------------------------------------------------|-----------------------------------------|----------|-----|----------------------------------------|----------|
| | | No./Nos. | | | No./Nos. |
| 34 | Analytical top loading balance | 2 | 31 | Electric bell | 6 |
| 35 | Heating mantle | 4 | 32 | Electric heater (round) | 2 |
| 36 | Rotamantle, 1MLH | 2 | 33 | Electric heater (square) | 2 |
| 37 | Rotamantle, 2MLH | 1 | 34 | Eliminator | 2 |
| 38 | PH meter | 1 | 35 | Four wire potentiometer | 1 |
| 39 | Redwood viscometer | 1 | 36 | Galvanometer | 3 |
| 40 | Dissolved oxygen analyser | 1 | 37 | Glass slab (3x21/2 xl) inches | 1 |
| 41 | Photo electric calorimeter | 1 | 38 | Harrison's compensated pendulum | 1 |
| IV. Department of Science and Humanities | | | 39 | High resistance 10000 ohms | 12 |
| (Physics Lab.) | | | 40 | Hollow prism | 3 |
| 1 | Ammeter (0-1.5) Amps | 4 | 41 | Hooke's law apparatus | 8 |
| 2 | Ammeter (0-3) Amps | 5 | 42 | Hope's apparatus | 1 |
| 3 | Ammeter (0-5)Amps | 23 | 43 | Hot plate | 3 |
| 4 | Ammeter (0-10) Amps | 3 | 44 | 1C trainer kit (logic gates) | 4 |
| 5 | Angular mirror | 1 | 45 | Inclined plane | 3 |
| 6 | Ballistic galvanometer | 1 | 46 | Inductance coil | 6 |
| 7 | Barometer | 1 | 47 | Joule's calorimeter | 16 |
| 8 | Battery eliminator | 1 | 48 | Knife edge (pairs) | 4 |
| 9 | Bell telephone | 1 | 49 | Lamp boxes wooden | 8 |
| 10 | Binocular | 1 | 50 | Lens stand | 36 |
| 11 | Brass slotted weights | 1 | 51 | Lead acid battery | 4 |
| 12 | Bunsen's grease spot photometer | 2 | 52 | Lever switch | 2 |
| 13 | Burner (cone) | 8 | 53 | Leyden jar | 1 |
| 14 | Calorimeter | 8 | 54 | Linear expansion apparatus | 4 |
| 15 | Camera photographic box | 1 | 55 | Linear expression apparatus | 13 |
| 16 | Clamp pattern pulleys | 12 | 56 | Linear expression apparatus small | 1 |
| 17 | Commutator | 3 | 57 | Linear expression apparatus with lever | 4 |
| 18 | Commutator knife switch | 2 | 58 | Magnetic compass (big) | 1 |
| 19 | Constant coil resistance | 4 | 59 | Magnetic needle | 1 |
| 20 | Copper boiler | 6 | 60 | Mariner's compass | 1 |
| 21 | Copper voltmeter | 8 | 61 | Marvel lifting magnet | 1 |
| 22 | Copper voltmeter cathode | 3 | 62 | Max. and Min. thermometer | 1 |
| 23 | Davy's safety lamp | 1 | 63 | Meter bridge | 4 |
| 24 | Decade resistance box for demonstration | 6 | 64 | Milliammeter (0-1) | 1 |
| 25 | Deflection magnetometer board | 4 | 65 | Milliammeter (0-100) | 1 |
| 26 | Deflection magnetometer needle | 1 | 66 | Milliammeter (0-250) | 1 |
| 27 | Diffraction grating | 3 | 67 | Milliammeter (0-50) | 1 |
| 28 | Dip circle | 3 | 68 | Millivoltmeter (0-100)mV | 2 |
| 29 | Drying hot air oven | 1 | 69 | Millivoltmeter (0-5)mV | 1 |
| 30 | Dynamo model | 1 | 70 | Multimeter | 2 |

| (1) | (2) | (3) | (1) | (2) | (3) |
|-----|----------------------------------------------|----------|-----|----------------------------------------------------|----------|
| | | No./Nos. | | | No./Nos. |
| 71 | Newton's colour disc | 1 | 110 | Spectrometer | 3 |
| 72 | Newton's law of cooling apparatus | 3 | 111 | Spherometer | 24 |
| 73 | Nicholson's Hydrometer | 2 | 112 | Sprit level | 2 |
| 74 | Nife battery nickel cadmium battery | 4 | 113 | Steam generator | 2 |
| 75 | Optical benches | 2 | 114 | Steel boiler with vessel | 4 |
| 76 | Physical balance | 25 | 115 | Stop clock | 23 |
| 77 | Pin hole camera | 1 | 116 | Stop watch | 6 |
| 78 | Plane mirror (parallel) | 1 | 117 | Stove | 15 |
| 79 | Plane mirror mounted | 1 | 118 | Tangent galvanometer | 5 |
| 80 | Plug key double ebonite | 12 | 119 | Tap keys double ebonite | 12 |
| 81 | Plug key single ebonite | 20 | 120 | Tap keys single ebonite | 12 |
| 82 | PN junction diode characteristics apparatus. | 1 | 121 | Telescope model | 1 |
| 83 | Potentiometer (10 wire) | 4 | 122 | Thermal conductivity apparatus (Lees and Charton). | 3 |
| 84 | Potentiometer board | 1 | 123 | Thermopile | 1 |
| 85 | Prism solid for spectrometer | 2 | 124 | Thermos flask | 2 |
| 86 | Pulleys | 12 | 125 | Torch light (big) | 2 |
| 87 | Pyknometer | 2 | 126 | Torch light (small) | 1 |
| 88 | Regnault's calorimeter | 2 | 127 | Transformer | 1 |
| 89 | Resistance box (3 dial type) | 6 | 128 | Travelling microscope | 9 |
| 90 | Resistance box (4 dial type) | 2 | 129 | Tripod stand 6" | 11 |
| 91 | Resistance box six dial type | 2 | 130 | Tripod stand 8" | 12 |
| 92 | Resistance constant | 10 | 131 | Tuning fork | 20 |
| 93 | Resonance column apparatus | 1 | 132 | Two decade resistance box | 2 |
| 94 | Retort stand | 5 | 133 | U tube manometer stand | 26 |
| 95 | Reverse switch | 2 | 134 | Vernier calipers | 30 |
| 96 | Rheostat | 2 | 135 | Vibration magnetometer | 1 |
| 97 | Right angled prism 2" | 1 | 136 | Voltmeter (0-1.5) V | 2 |
| 98 | Roget's jumping spiral | 1 | 137 | Voltmeter (0-10) V | 12 |
| 99 | Rubber hammer | 4 | 138 | Voltmeter (0-5) V | 2 |
| 100 | Screw guage (25 xl)mm | 17 | 139 | Voltmeter (0-1) V | 7 |
| 101 | Searl's apparatus | 5 | 140 | Voltmeter (0-25) V | 1 |
| 102 | Single tube rheostat | 4 | 141 | Voltmeter (0-3) V | 3 |
| 103 | Siren | 1 | 142 | Voltmeter (0-30) V | 1 |
| 104 | Sodium vapour lamp | 2 | 143 | Voltmeter (0-300) V | 1 |
| 105 | Sodium vapour lamp battery | 1 | 144 | Voltmeter (0-6) V | 2 |
| 106 | Sodium vapour lamp transformer | 2 | 145 | Water bath | 1 |
| 107 | Solar cell | 2 | 146 | Wheatstone's bridge (P.O. box) | 3 |
| 108 | Sonometer | 6 | 147 | Wire pyramid | 1 |
| 109 | Spare coil for Joule's | 4 | 148 | Wooden stand for Hare's apparatus | 10 |

**புதுச்சேரி அரசு
மாவட்ட ஆட்சியர் அலுவலகம், காரைக்கால்**

ஒப்பந்தப்புள்ளி அறிவிப்பு

காரைக்கால், மாவட்ட ஆட்சியர் அலுவலகத்திற்குச் சொந்தமான பழைய செய்தித்தாள்கள் (தமிழ்/ஆங்கிலம்), வார மற்றும் மாத இதழ்கள் வாங்குவதற்கு ஒரு கிலோவிற்குச் சம்மதித்த விலையைக் குறிப்பிட்டு மூடிமுத்திரையிடப்பட்ட ஒப்பந்தப்புள்ளிகள் வரவேற்கப்படுகின்றன. கீழே கொடுக்கப்பட்டுள்ள ஒவ்வொன்றிற்கும் ஒரு கிலோவிற்கான விலையை தனித்தனியே குறிப்பிடவேண்டும்.

ஒரு
கிலோவிற்கான
விலை

- (1) பழைய செய்தித்தாள்கள் (தமிழ்) . . ₹
(2) பழைய செய்தித்தாள்கள் (ஆங்கிலம்) . . ₹
(3) பழைய வார மற்றும் மாத இதழ்கள் . . ₹

U மூடி அரக்கு முத்திரையிடப்பட்ட உறையின் மேல் “பழைய செய்தித்தாள்கள் மற்றும் வார/மாத இதழ்கள் வாங்குவதற்கான ஒப்பந்தப்புள்ளி” என்று குறிப்பிட்டு, மாவட்ட ஆட்சியர், காரைக்கால் என்ற முகவரிக்கு 27-07-2018 வெள்ளிக்கிழமை அன்று பிற்பகல் 3.00 மணிக்குள் நேரில் கொடுக்க வேண்டும். மேற்படி ஒப்பந்தப்புள்ளிகள் அன்றைய தினமே மாலை 4.00 மணியளவில் மேற்சொன்ன அதிகாரியின் அலுவலகத்தில் பிரிக்கப்படும். அறிவிக்கப்பட்ட தேதி மற்றும் மணிக்குள் சமர்ப்பிக்கப்படாத ஒப்பந்தப்புள்ளிகள் ஏற்றுக்கொள்ளப்படமாட்டாது. ஏலம் அறிவிக்கப்பட்ட தேதி ஏதாவது காரணத்தால் விடுமுறை நாளாக அறிவிக்கப்பட்டால் அடுத்து வரும் வேலை நாளில் ஒப்பந்த நடைமுறைகள் மேற்கொள்ளப்படும்..

U ஒப்பந்தம் எடுக்க விரும்புவோர் ஒப்பந்தப்புள்ளி அறிவிப்பில் குறிப்பிட்ட பொருட்களை மாவட்ட ஆட்சியர் அலுவலகத்தில் வந்து அலுவலக நேரத்தில் பார்வையிடலாம்.

U ஒப்பந்தத்தில் பங்குபெறுபவர்கள் ₹ 500 (ரூபாய் ஐநூறு மட்டும்) முன்வைப்புத் தொகையாக ஒப்பந்தத்திற்கு முன் செலுத்த செலுத்த வேண்டும். தேர்வு பெறாத ஒப்பந்ததாரர்களின் முன்வைப்புத் தொகை ஏலம் முடிந்தவுடன் திருப்பித் தரப்படும்.

U தேர்வு பெற்ற ஒப்பந்ததாரர், ஒப்பந்தம் எடுத்த முழுத் தொகையையும் செலுத்திவிட்டு அவரது சொந்த செலவில் 24 மணி நேரத்திற்குள் அனைத்து செய்தித்தாள்களையும் அப்புறப்படுத்திவிட வேண்டும். தவறினால், அவர் செலுத்திய முன்வைப்புத் தொகையை இழக்க நேரிடும். ஒப்பந்த விற்பனை முடிந்தவுடன் விற்பனை செய்யப்பட்ட பொருட்களின் தரம், நிலைப்பற்றி எவ்விதமான பொறுப்பும் ஏற்றுக்கொள்ளப்படமாட்டாது.

U விதிமுறைகளுக்கேற்ப விற்பனை வரி/ஜிஎஸ்டி வசூலிக்கப்படும். ஏதேனும் உடன்பாடினமை ஏற்படுமாயின் கீழே கையொப்பமிட்டுள்ள அதிகாரி அவர்களின் முடிவே இறுதியானது.

காரைக்கால், 2018 ஐரோ கிடை 17 10 உ.

**கி. ராஜி @ அலமேலு,
முதுநிலை கணக்கு அதிகாரி.**

**GOVERNMENT OF PUDUCHERRY
COLLECTORATE, KARAIKAL**

Karaikal, the 10th July 2018.

TENDER NOTICE

Sealed tenders are invited by the undersigned offering the rate per kilogram for the purchase of old newspapers (Tamil/English) and magazines as mentioned below. The rate should be quoted for each item per kilogram separately.

Rate per
kilogram

- (1) Old newspapers (Tamil) . . ₹
(2) Old newspapers (English) . . ₹
(3) Old magazines . . ₹

U The tenders in sealed covers superscribed as "Tender for the purchase of old newspapers and magazines" should be addressed to the Collector, Karaikal and sent to this office so as to reach on or before 27-07-2018 at 3.00 p.m and the same will be opened on the same day at 4.00 p.m. in the presence of the tenderers those who are present at that time. In case, the tender opening day is being declared as public holiday for any reason, the tenders will be received and opened at the same time on the next working day.

U The tenderers should deposit an amount of ₹ 500 (Rupees five hundred only) as earnest money deposit. The earnest money deposit of the unsuccessful tenderers will be refunded immediately after the finalisation of the tenders.

U The undersigned reserves the right to accept or reject any tender without assigning any reasons thereof. Contravention of the rules of the tender notice will result in the forfeiture of the earnest money deposit.

U The successful tenderer shall arrange to weigh the newspapers and magazines, and pay the cost of newspapers and magazines including GST. The items should be cleared within one day after finalising the tender. The materials can be inspected during office hours on any working day.

U No claim on the quantity and quality and value of the said goods will be entertained, once the tender is finalised.

U Tenders received after the due date and time will not be accepted and the decision of the undersigned will be the final.

**K. RAJI @ ALAMELU,
Senior Accounts Officer.**