

Rate Contract
Government of India
Directorate General of Supplies & Disposals
Jeevan Tara Building, 5 Sansad Marg
New Delhi-110001
Tel Number 23360610/23360537

Digitally signed By:
KAVINDRA SINGH BRIJWAL
Email id:
KSBRIJWAL-DGSND@NIC.IN

Rate Contract no. GENTESTING/IT-4/RC-D2090000/0417/84/F0547/2207
Dated 19-AUG-16

To,

UNEECOPS TECHNOLOGIES LTD.
Unecops House C-185 Naraina Industrial Area, Phase-I, New Delhi-
110028
Contact Person: Meenu Malhotra, Khushboo
Mob. 9350602858, 9013893131
meenu.malhotra@unecops.com
khushboo.thakur@unecops.com
NEW DELHI

Sub: Rate Contract for supply of General Purpose Testing Instruments
Validity: From 19-AUG-16 To 11-MAY-17 .

Ref:(1) This Office Tender Enquiry No. GENTESTING/IT-4/RC-D2090000/0417/84
Opened on 07-APR-16.
(2) Your Quotation No. 9601 And Dated
07-APR-16.

Dear Sir,

You are hereby informed that your above referred tender read with subsequent letters mentioned above for the Stores specified in the Schedules annexed has been accepted. This rate contract will be governed by the terms and conditions brought in the Form no. DGS&D 1001 including DGS&D Arbitration Clause available from DGS&D sales counter on payment of Rs. 50/- The dispute cannot be referred by the contractor or entertained by facilitation Council or any other adjudicating forum. The Rate Contract and the schedules annexed here to shall be the sole repository of this Rate Contract/Transaction.

SCHEDULES ANNEXED

1. Schedule "A" Description of stores, prices, duties/taxes.
2. Schedule "B" special conditions of contract / Other information.
3. Schedule "C" Information to DDOs about parallel rate contracts.
4. Annexure - Technical Specification

Yours Faithfully,

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Assistant Director(S)/Section Officer/Dy. Director/Director/DDG(S)
For and on behalf of the purchaser named in the Form DGS&D 1001.

SCHEDULE - A

1.Rate Contract No.:GENTESTING/IT-4/RC-D2090000/0417/84/F0547/2207
Dated 19-AUG-16 For the Supply of General Purpose Testing Instruments

2.Advance Rate Contract No.: Nil
Dated

3.(a) Name and Full Address of the Firm :-

UNEECOPS TECHNOLOGIES LTD.
Uneecops House C-185 Naraina Industrial Area, Phase-I,
New Delhi- 110028
Contact Person: Meenu Malhotra, Khushboo
Mob. 9350602858, 9013893131
meenu.malhotra@unecops.com
khushboo.thakur@unecops.com
NEW DELHI
DELHI - 110028
Tel. No. - 011-49899913, 33
Fax - 011-49899906
Email - meenu.malhotra@unecops.com

(b) Name and Full Address of Manufacturer :-
M/s Fluke Corporation,
PO Box 9090, Everett W A 98206-9090
USA

(c) Brand: FLUKE

4.Validity of Rate Contract: 19-AUG-16 To 11-MAY-17

5.Description of Item, Specification,Unit, Rate

Item No.	Model No.	Store Description	ED	ED%	CST/VAT	CST/VAT%	Service Tax	Unit	Rate (in Rs)
1	FLUKE/Flk 376	True RMS Clamp Meter Hand Held						NOS.	17375 Rs. SEVENTEE N THOUSAN D THREE HUNDRED SEVENTY- FIVE ONLY
			N.A				Excl. 12.5		
		Min.Order Qty(in unit):- 1			Lead Time(in days):-21			Rate of Supply(monthly):-100	
2	FLUKE/Flk 1507	Insulation Tester						NOS.	22890 Rs. TWENTY-
					Description: Hand Held,Measurement range: 0.01M ohm to 10 G ohm				

TWO
THOUSAN
D EIGHT
HUNDRED
NINETY
ONLY

		N.A	Excl.	12.5
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	Min.Order Qty(in unit):- 1	Lead Time(in days):- 21	Rate of Supply(monthly):- 100
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3	FLUKE/Flk 1550C	Insulation Tester	Description: Portable,Measurement range: 200 K ohm to 1.0 T ohm	NOS.	142688 Rs. ONE LAKHS FORTY- TWO THOUSAN D SIX HUNDRED EIGHTY- EIGHT ONLY
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		N.A	Excl.	12.5
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	Min.Order Qty(in unit):- 1	Lead Time(in days):- 21	Rate of Supply(monthly):- 50
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4	FLUKE/Flk 190-102/UN/S	Hand Held Oscilloscope with inbuilt Multimeter	Description: Hand Held,Measurement range: 100 MHz Battery Operated Oscilloscope cum Multimeter	NOS.	187120 Rs. ONE LAKHS EIGHTY- SEVEN THOUSAN D ONE HUNDRED TWENTY ONLY
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		N.A	Excl.	5
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	Min.Order Qty(in unit):- 1	Lead Time(in days):- 21	Rate of Supply(monthly):- 50
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5	FLUKE/Flk 190-202/UN/S	Hand Held Oscilloscope with inbuilt Multimeter	Description: Hand Held,Measurement range: 200 MHz Battery Operated Oscilloscope cum Multimeter	NOS.	205920 Rs. TWO LAKHS FIVE THOUSAN D NINE HUNDRED TWENTY ONLY
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		N.A	Excl.	5
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	Min.Order Qty(in unit):- 1	Lead Time(in days):- 21	Rate of Supply(monthly):- 50
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- 6-Terms of Delivery: Free delivery at site including installation / commissioning.
- 7-Excise Duty: ED NA at present and will not be charged if it becomes applicable later on.
- 8-Sales Tax: CST / VAT Extra @ 12.5% on item no.1, 2, 3 and @ 5% on item no.4 & 5.
- 9-Delivery Period: For Item No.1 & 2 Upto first 100 Nos. within 51 days from the

date of receipt of clear Order. Thereafter @ 100 Nos. per month

For Item No.3, 4 & 5 Upto first 50 Nos. within 51 days from the date of receipt of clear Order. Thereafter @ 50 Nos. per month .

10(a)-Annual Turnover: - 0 -

(b)-Monetary Limit(In Rs.): Without Any Limit

11-Payment Terms: 90% against provisional receipt of stores by consignee, after delivery of stores by Green Channel firms on selfcertification with OEM warranty/Guarantee certificate and balance 10% on acceptance of stores by consignee within 60 days of receipt of stores.

12-Slab Discount Clause: Applicable

(Click here to see the details)

Value From	To	% Discount
1000000	2000000	.5
2000001	3000000	.75
3000001	4000000	1
4000001	5000000	1.25
5000001	And Above	1.5

13-Prices: FIXED

14-Quantity Offered: As mentioned each item above.

15-Minimum Quantity in Single Supply Order:

16-Minimum order Value in Single Supply Order: 0

17-Status of the RC Holding Firm: LSI

18-Paying Authority: PAO,User Deptt

(a)The payment to the suppliers in all the adhoc Contract (A/Ts) and / or Supply Order placed against DGS&D Rate Contracts shall be made directly by indentors i.e. order placing authority through their concerned Pay & Accounts Offices only, instead of CCA(Supply) or its Regional Pay & Accounts Offices of Department of Commerce.

(b)The payment to the supplier shall be paid by the indentors as per prescribed forms of payments including timelines for payments within 60 days of due date which must be ensured by the indentors.Delays,if any, in this regard would render the indentors responsible and not the DGS&D in any manner whatsoever.

(c)Consequently,the requisite Departmental charges + prevailing Service Tax thereon shall be deposited by the respective Pay & Account offices (PAO) of the indentors directly to the Receipt Head Account of DGS&D as prescribed by CGA.

(d)Indentors shall be directly responsible for any non-compliance/default for the afore-said provisions.

19-Inspection Authority: Not applicable since the firm is holding Green channel status for subject stores

20-Quality Assurance Officer/Inspecting officer: -do-

For stores procured against DGS&D Rate Contract the Inspection Officer would be:

- (i) User Departments/DDO/Consignee itself or any authority/agency appointed by them or
- (ii) Additional Director General (QA) in DGS&D (if desired by user Departments/DDO/Consignee).

21-Place where the Stores are to be Tendered for Inspection:

Not Applicable being Green Channel Firm

22-R/C is DDOs Operated:

Yes

With effect from First October two thousand eight (01-10-2008),all supply order(s) against this Rate Contract must be placed by Direct Demanding Officer(s) on-line through D.G.S&D web site (www.dgsnd.gov.in) (indentor's page) only. Supply order(s) in any other form placed on or after 01-10-2008 shall not be valid and shall not be acted upon by the contractor or any other concerned agencies.

DDO shall download the supply order and send an ink signed copy to the concerned paying authority specified in the rate contract through Registered / speed post immediately after on-line placement of Supply Order(s).

23-Packing & Specification :

see annexure

24. Operation of Rate Contract and Fee.

a) All the Government Indentors/ users including Central Government, Union Territories, State Governments, Autonomous Organisations, PSUs, Municipalities and Corporations are authorized to operate Rate Contract of DGS&D as Direct Demanding Officers (DDOs).

b) They will place online supply orders of DGS&D e-portal against DGS&D R/Cs for which user Login ID and Password shall be given to them. All supply orders against DGS&D Rate Contract shall be placed on-line only to treat such transactions under the preview of DGS&D Rate Contract. Consequently, provision of placement of Direct / Referral orders is deleted.

c) Furthermore, the payment has been decentralized and is to be made by User Department. The inspection of Stores by DGS&D has already been made optional and left to the Indentor to get the stores inspected by any competent agency, if it desires so.

d) Fee for Purchase Service:

The departmental charges for Purchase Service of DGS&D shall be Nil for online supply orders through DGS&D portal for all category of user departments i.e. Central or State Government Ministries/ Departments, PSUs, Autonomous Bodies, Corporations or Municipalities etc.

e) Fee for Inspection:

(i) Online supply orders through DGS&D portal by Central Government Ministries/ Departments:

Inspection activities have been decentralised. Indentors can select Inspection Agency of their choice, including third party or Quality Assurance Office of DGS&D, while placing the supply order against rate contracts. Inspection fee for Inspection service through DGS&D, if opted by user department, shall be levied @ 1% of the value of the supply order in case of stores procured under DGS&D Rate Contract by Central Govt. Ministries/Departments.

(ii) Online supply orders through DGS&D portal by State Government Departments/Organizations, PSUs, Autonomous

Bodies or Corporations: Inspection fee for Inspection service through DGS&D, if opted by user department, shall be levied @ 2% of the value of the supply order procured under DGS&D Rate Contract by State Govt. Departments/Organizations, PSUs, Autonomous Bodies or Corporations or Municipalities etc.

(iii) The expenses on TA/DA of the DGS&D officers and test charges for confirmatory tests shall be borne by DGS&D for (i) and (ii) above.

(iv) The requisite fee for inspection + prevailing Service Tax thereon shall be deposited by the respective Pay & Accounts Office (PAO) of the indenter directly to the Receipt Head Account of DGS&D as prescribed by CGA.

25.DGS&D reserves the right for pre-dispatch inspection at manufacturer"s premises or consignee end inspection after receipt of stores or at both places,at the option of indentors.

26.Jurisdiction/Arbitration Clause

a)Jurisdiction will be the place of issue of the rate contract.Sole Arbitrator will be appointed by DG(S&D).For details refer Clause-23 of DGS&D-1001.Further,where the Contract/Rate Contract is governed by DGS&D arbitration clause,the dispute cannot be referred by the supplier or entertained by Facilitation Council or any other Adjudicating Forum.

b)The arbitrary as appointed under provisions of para 18.1.1 of DGS&D Mannual shall adjudicate only on the disputes arising out of interpretation of terms & conditions stipulated in Rate Contracts.For settlement of disputes relating to execution of supply orders placed by various Direct Demanding officers (DD0s)/Indentors against DGS&D Rate Contracts, each DDO/INDENTOR shall himself nominate an arbitrator at the time of placement of supply orders,as per guidelines/instructions for appointment of arbitrator in indenting organisation.

c)DGS&D or its regional offices shall not be made a party in any dispute relating to execution of Supply Order placed by DDO/Indenter against DGS&D Rate Contracts including the case filed in MSME Facilitation Councils.

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Asstt. Director (S) / Section Officer / Dy. Director

For and behalf of the purchaser named in the Form DGS&D 1001.

All the R/C particulars including prices in respect of individual R/Cs are available on DGS&D website which can be accessed by all.The DGS&D website is <http://dgsnd.gov.in>

SCHEDULE - B

Guaranty/Warranty Certificate : It is certified that the stores supplied are brand new,unused,non-refurbished and original and they full confirm to the technical specifications and description given in the subject Rate contract.It is further certified that the supplied stores are covered by the OEM Guaranty/Warranty as per the Subject Rate Contract.
TEST REPORTS FOR REGISTRATION AND ACCEPTANCE OF GOODS:

In case of products having satisfactory test reports from International Laboratory Accreditation Cooperation (ILAC) or their worldwide affiliated/recognized labs or NABL approved labs, it would be sufficient to consider the products of requisite quality for acceptance without insistence for any further testing pursuant to DGS&D Manual Correction Slip No. 38 dated 18-12-2012.

Other Information

1. Payment Terms:-

(a) Green Channel Firms : 90% against provisional receipt of stores by consignee, after delivery of stores by Green Channel firms on selfcertification with OEM warranty/Guarantee certificate and balance 10% on acceptance of stores by consignee within 60 days of receipt of stores.

Note: Provisional Receipt of stores by consignee are to be given on copy no. 1 of the I-Note for initial payment of 90% or 80% as the case may be, followed by acceptance of stores certificate to be given by consignees on copy no. 2 & 5 of I-Notes for balance 10% or 20% payments as the case may be.

2 Name & Address of the Foreign Manufacturer :-

M/s. Fluke Corporation,
PO Box 9090 Everett WA 98206-9090
USA

3. Country of Origin: USA

4. Warranty Terms : The period of Guarantee / warranty would be 36 months from the date of receipt of stores by consignee. Once the user Department/Consignee states/writes that the goods supplied are defective/not functioning properly, it must be obligatory on the part of the supplier to immediately, not later than 7 days, attend to it by way of rectification/repair or replacement of the goods, without any questioning or pretexts on any ground. There shall be no scope of questioning the user department/consignee or resorting to any kind of verification or joint inspection in this regards, pursuant to DGS&D Manual Correction Slip No.37 dated 18.12.2012.

5. Demonstration will be carried out free of cost.

6. No assistance for import of finished product or raw material will be provided.

7. End User Certificate: Please note that End User Certificate is required for all products. Delivery shall be subject to approval of end user certificate by M/s. Flume.

SCHEDULE - C

List of Parallel Rate Contract For General Purpose Testing Instruments

Sr.No.	NAME & FULL ADDRESS OF FIRM	R/C NO & DATE
1	AGMATEL INDIA PVT LTD E 366 IInd Floor Nirman Vihar Vikas Marg Delhi- 110092 Contact Person: A.K. Aggarwal, Mob.9810054742 Email: aka@agmatel.com Toll Free: 1800113233, 011-43064306 DELHI DELHI 110092	GENTESTING/IT-4/RC- D2090000/0417/84/F0177/2206 19-AUG-16
2	UNEECOPS TECHNOLOGIES LTD. Uneecops House C-185 Naraina Industrial Area, Phase-I, New Delhi- 110028 Contact Person: Meenu Malhotra, Khushboo Mob. 9350602858, 9013893131 meenu.malhotra@unecops.com khushboo.thakur@unecops.com NEW DELHI DELHI 110028	GENTESTING/IT-4/RC- D2090000/0417/84/F0547/2207 19-AUG-16

NOTE:

(1) Before placing supply order, DDOs are advised to check with DGS&D or on the website whether any further RCs have been awarded or amendments to Rate Contract have been issued.

(2) All the R/C particulars including prices in respect of individual R/C's are available on DGS&D website, which can be accessed by all. The access code of DGS&D website is <http://dgsnd.gov.in>.

ANNEXURE

1. Suppliers shall possess acceptance test facilities at the place of inspection as

under:

Note : 10% samples shall be drawn for acceptance test.

- (a) Verification of all features and functional performance of the instrument.
- (b) High Voltage test at twice the measurable AC/DC voltage +1000 V except for item under schedule 1.
- (c) One out of every 100th cumulative instrument shall be tested for operating condition test in firm's lab or at any govt lab if facility for the test is not available with the firm. Test procedure for this test shall be as follows:-

(i) Testing Instrument shall be kept in the ON condition at 0 deg Celsius for hours as per IS:9000(PtII/Sec4)-1977- reaffirmed in 2007.

(ii) Testing Instrument shall be kept in the ON condition at 40/50/55 deg Celsius (as applicable) for 4 hours as per IS:9000(PtIII/Sec 5)-1977- reaffirmed in 2007.

(iii) Testing Instrument shall be kept in the ON condition at 40 deg Celsius at 75% RH for 4 hours as per IS:9000(Pt V/Sec 2)-1981- reaffirmed in 2007

(to the extent applicable to achieve 4 hours conditioning as above).

During last half an hour of conditioning of each of above tests the accuracy of instrument under test shall be checked and the results shall be satisfactory. If the accuracy cannot be checked inside the chamber, same can be done immediately after taking it out from the chamber.

2. (a) Type test reports shall be for one sample of each type/rating. Type tests shall

consists of verification of all the features & functional requirements including safety category test as specified for EACH item & environmental tests.

(b) Type test reports shall be from a Central Govt. Lab / International Laboratory

Accreditation Corporation (ILAC) or their worldwide affiliated/recognized labs /

NABL approved labs as per the DoC correction slip no. 38 dated 18/12/2012 of

DGS&D Manual in conjunction with the P&C Circular no. 71 dated:29/10/2014 and

the same shall also be required at the time of registration and inspection.

3. The environmental tests sequence shall be as under:

(a) Dry Heat : For 16 hrs. at a temp. of 55 degree C in accordance with IS:9000/part-3/section-5/1977 (reaffirmed in 2007).

(b) Cold Test : For 4 hrs. at a temp. of -20 degree C in accordance with IS:9000/part-2/section-4/1977 (reaffirmed in 2007).

(c) Damp Heat (Cyclic)Test : For 2 Cycles of 24 h each at a temp. of 40 degree C

&

95% RH in accordance with IS:9000/part-5/section-1/
1991 (reaffirmed in 2007).

After environmental conditioning sequence 3a, 3b& 3c as above and a recovery period of two hours, the instrument shall be checked for complete functional parameters, which should be within limits.

4. UL/ CSA/ TUV/ CE certificate is also to be furnished.
5. The OEM test report should be from the manufacturer on their letter-head duly stamped by them and counter-signed by the Indian supplier.
6. A tolerance of (+/-) 5 counts is admissible in accuracy wherever applicable.
7. The firm shall supply duly calibrated equipment and also produce the master calibrator at the time of inspection and registration for necessary verification by QA officer at time of inspection. The same master calibrator can be used by QA officer at the time of registration.
8. The firms shall also comply with the provisions of Gazette of India Notification No. S.O. 2357(E) dated 07.09.2012, issued by Department of Electronics and Information Technology to be read in conjunction with Gazette of India, Extraordinary Notification No. part II, Section 3, Sub Section ii Dated : May 11, 2015 of Ministry of Commerce and Information Technology (Department of Electronics and Information Technology), if applicable.

True RMS Clamp Meter Hand Held

A. True RMS Clamp Meter Hand Held

- | | |
|-------------------------------------|--|
| 1. AC Current | : 0 to 999.9A +/-2% |
| 2. AC voltage | : 0 to 1000 V +/-1% upto 600 V and +/- 1.5% beyond 600 V |
| 3. Inrush Current(integration time) | : 100 milli second |
| 4. DC current | : 0 to 999.9A +/-2% |
| 5. DC voltage | : 0 to 1000 V +/-1% |
| 6. Resistance | : 0 to 4000 ohms +/-1.5% |
| 7. Continuity | : Less than or equal to 30 ohms |
| 8. Frequency | : 10 to 400 Hz +/-0.5% |
| 9. Backlight Display(Optional) | : Provided |
| 10. Operating temperature | : 0 to (+)50 deg C, 40 deg C at 75% RH |
| 11. Type | : Battery operated |
| 12. Safety rating | : Category 3 600 V IEC 61010-2-031 |
| 13. Jaw size (dia in closed state) | : 38 mm or more. |
- Insulation Tester

A. HAND HELD INSULATION TESTER

- | | |
|---------------------------|--|
| 1. Measurement range | : 0.01 M ohm to 10 G ohm |
| 2. Test voltage | : 50v,100v,250v,500v and 1000v |
| 3. AC/DC/Voltage | : 600 V, resolution 0.1 V, accuracy 2% measurement |
| 4. Auto discharge | : Discharge time <0.5 second |
| 5. Live circuit detection | : Inhibit test terminal voltage >30 V |

prior to initialization of test

- 6. Pass Fail Function : No
- 7. Data Logging : No
- 8. Software : No
- 9. Safety rating : Category 3 600 V of IEC 61010.
- 10. Operating temperature : 0 deg c to(+)50 deg C, 40 deg C at 75% RH
- 11. Battery operated : Yes
- 12. Test Probes, Remote Probes & test leads : Yes
- 13. Leakage current : 1 milli A
- 14. PC Interface : No

B. PORTABLE INSULATION TESTER

- 1. Measurement range : 200 K ohm to 1 T ohm
 - 2. Test voltage : 250v, 500v, 1000v, 2500v and 5000v
 - 3. Auto discharge : Discharge time < 0.5 second
 - 4. Live circuit detection : Live circuit indicator 30 V to 600v AC/DC, 50 Hz
 - 5. Pass Fail Function : Yes
 - 6. Data Logging : 99 locations or more
 - 7. Software : To be provided
 - 8. Safety rating : Category 3 600 V of IEC 61010.
 - 9. Operating temperature : 0 deg c to(+)50 deg C, 40 deg C at 95% RH.
 - 10. Rechargeable battery : Yes
 - 11. Guard Cable : Yes
 - 12. Test Probes & test leads : Yes
 - 13. Leakage current : 2 milli A
 - 14. PC Interface : Yes
- Hand Held Oscilloscope with inbuilt Multimeter
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A. 100 MHz Hand Held Battery Operated Oscilloscope cum Multimeter

- 1. General : Hand Held, rugged for automatic measurement, autoset Feature, Cursor measurements and waveform setup Memories
- 2. Real Time Bandwidth : DC-100MHz simultaneous on all channels
- 3. No. of Channels : Isolated 2 channel oscilloscope and 1 DMM
- 4. Real Time Sample Rate (Max.) : 500 MS/s per Channel
- 5. Record Length : 10 K samples
- 6. Vertical Resolution : 8 bits
- 7. Vertical Sensitivity : 2.5 mV/div to 50V/div
- 8. Time Base Range (Scope Mode) : 5ns/div to 4 sec/div
- 9. Trigger Type : Edge single Shot, Video
- 10. Cursor Measurement : Vertical and Horizontal Cursor
- 11. Automatic Measurement : 20 Parameters
- 12. Display : Color LCD display
- 13. Automatic Data Capture Datalogging/ : Automatic & Continuous capture of trend Plotting
- 14. Multimeter Mode : 5000 count Dual input True RMS, Frequency Continuity, Diode.
- 15. DC Voltage (Max) : 600V DC
- 16. AC Voltage (Max) : 600V AC
- 17. Resistance (Max) : 30M ohm
- 18. Memory (Save & Recall) : 10 Waveforms & Setups
- 19. PC interfaces and PC software : USB/RS 232
- 20. Line Power : 220V AC, 50Hz

- 21. Battery Power : Nimh / Li-lon Battery, Battery operation time 3 hrs.
- 22. Safety : CAT III; 600 V or better
- 23. Weight : Max. 2.5 Kg
- 24. Operating Condition : 0 to 50 deg C.
- 25. Standard Accessories : 10:1 Voltage Probes (2nos.), Power Adaptor, Battery Pack, USB Cable, DMM Test Lead, Calibration Certificate

B. 200 MHz Hand Held Battery Operated Oscilloscope cum Multimeter

- 1. General : Hand Held, rugged for automatic measurement, autoset Feature, Cursor measurements and waveform setup Memories
- 2. Real Time Bandwidth : DC- 200MHz simultaneous on all channels
- 3. No. of Channels : Isolated 2 channel oscilloscope and 1 DMM
- 4. Real Time Sample Rate (Max.) : 1GS/s per Channel
- 5. Record Length : 10 K samples
- 6. Vertical Resolution : 8 bits
- 7. Vertical Sensitivity : 2.5 mV/div to 50V/div
- 8. Time Base Range (Scope Mode) : 2ns/div to 4 sec/div
- 9. Trigger Type : Edge single Shot, Video
- 10. Cursor Measurement : Vertical and Horizontal Cursor
- 11. Automatic Measurement : 20 Parameters
- 12. Display : Color LCD Display
- 13. Automatic Data Capture : Automatic & Continuous capture of Datalogging/
trend Plotting
- 14. Multimeter Mode : 5000 count Dual input True RMS, Frequency Continuity, Diode.
- 15. DC Voltage (Max) : 600V DC
- 16. AC Voltage (Max) : 600V AC
- 17. Resistance (Max) : 30M ohm
- 18. Memory (Save & Recall) : 10 Waveforms & Setups
- 19. PC interfaces and PC software : USB/RS 232
- 20. Line Power : 220V AC, 50Hz
- 21. Battery Power : Nimh / Li-lon Battery, Battery operation time 3 hrs.
- 22. Safety : CAT III; 600 V or better
- 23. Weight : 2.5 Kg
- 24. Operating Condition : 0 to 50 deg C.
- 25. Standard Accessories : 10:1 Voltage Probes (2nos.), Power Adaptor, Battery Pack, USB Cable, DMM Test Lead, Calibration Certificate

LIST OF ALL AMENDMENTS

For RC No. GENTESTING/IT-4/RC-D2090000/0417/84/F0547/2207

NOTE: No Amendments issued till date 19-AUG-16