

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

Rate Contract no.SIGNAL_ANA/IT-4/RC-D2080000/0810//F0177/1233
Dated 11-AUG-09

To,

AGMATEL INDIA PVT LTD
E-366, 2nd Floor, Nirman Vihar, Vikas Marg, Delhi 110092
A.K.Aggarwal- 9810054742, E-mail:aka@agmatel.com / vkm@agmatel.com
Vijay Malhotra- 9810054741
Ph: 011-22462256 / 22456529
Fax:011-22019833

Sub: Rate Contract for supply of Signal Analyzer
Validity: From 01-SEP-09 To 31-AUG-10 .

Ref:(1) This Office Tender Enquiry No. SIGNAL_ANA/IT-4/RC-D2080000/0810/
Opened on 09-JUN-09.
(2) Your Quotation No. AIPL/DGS&D/SIGNAL_ANA/RC-2 And Dated
08-JUN-09.

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 available from dgs&d sales counter on payment of Rs. 50/- .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
For and on behalf of the purchaser named in the Form DGS&D 1001.

COPY TO:

- 1.The Chief Controller of Accounts,Department of commerce,New Delhi/
COA Mumbai/COA Kolkata,COA Chennai.
(Through authentication cell) This issues with the approval of competent authority.
- 2.Deputy Director General of Supplies & Disposals,Chennai -10 copies each
- 3.Deputy Director General of Supplies & Disposals,Kolkata -10 copies each
- 4.Deputy Director General of Supplies & Disposals,Mumbai -10 copies each
- 5.Deputy Director General (QA),Kolkata -10 copies each
- 6.Deputy Director General (QA),Chennai -10 copies each
- 7.Deputy Director General (QA),Mumbai -10 copies each
- 8.Deputy Director General (QA),DGS&D -10 copies each
- 9.Inspection Authority ADG(QA) DGS&D New Delhi - 110001.
- 10.Quality assurance Officer Director (QA) Delhi Directorate/ Mumbai,Chennai/Kolkata.
- 11.Concurrent Audit
- 12.MIS Cell
- 13.Ledger clerk
- 14.O.L.Section
- 15.All Direct Demanding Officers as per mailing list maintained by DGS&D.



Assistant Director (S) / Section Officer / Deputy Director
FOR DIRECTOR GENERAL OF SUPPLIES & DISPOSALS

SCHEDULE - A

1. Rate Contract No.: -SIGNAL_ANA/IT-4/RC-D2080000/0810//F0177/1233
Dated 11-AUG-09 For the Supply of Signal Analyzer

2. Advance Rate Contract No.: - Nil
Dated

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

AGMATEL INDIA PVT LTD
E-366, 2nd Floor, Nirman Vihar, Vikas Marg, Delhi 110092
A.K. Aggarwal- 9810054742, E-mail: aka@agmatel.com /
vkm@agmatel.com
Vijay Malhotra- 9810054741
Ph: 011-22462256 / 22456529
Fax: 011-22019833

DELHI - 110092
Tel. No. - 011-22462256/2245652
Fax - 011-22019833
Email - aka@agmatel.com

(b) Name and Full Address of Manufacturer :-

i. Tektronix Inc, P.O.Box- 500, Beverton, OR 97077 U.S.A.

Country of Origin: China / USA

(c) Brand:

4. Validity of Rate Contract: 01-SEP-09 To 31-AUG-10

5. Description of Item, Specification, Unit, Rate

Item Model No.	Store Description	Unit	Rate (in Rs.)
1	Tektronix/ Signal Analyzers of RSA3303 various Frequency Ranges B Option 21+Option 02	Frequency Range: 20 Hz to 3 GHz, Capture Bandwidth: 10 MHz	NOS. 3205897 Rs. THIRTY-TWO LAKHS FIVE THOUSAN D EIGHT HUNDRED NINETY-SEVEN ONLY
2	Tektronix / Signal Analyzers of RSA3408 various Frequency Ranges B Option	Frequency Range: 20 Hz to 6 GHz, Capture Bandwidth: 10 MHz	NOS. 4616217 Rs. FORTY-SIX LAKHS

	21+ Option 02				SIXTEEN THOUSAN D TWO HUNDRED SEVENTEE N ONLY
3	Tektronix/ RSA6114 A Option 20 +Option 02 + Option 21	Signal Analyzers of various Frequency Ranges	Frequency Range: 9 KHz to 13 GHz,Capture Bandwidth: 40 MHz	NOS.	6297136 Rs. SIXTY- TWO LAKHS NINETY- SEVEN THOUSAN D ONE HUNDRED THIRTY- SIX ONLY
4	Tektronix/ RSA6114 A Option 06	Add on items for Signal Analyzers	Description: 40 Gb Hard Disk	NOS.	119819 Rs. ONE LAKHS NINETEEN THOUSAN D EIGHT HUNDRED NINETEEN ONLY
5	Tektronix/ Option 1R	Add on items for Signal Analyzers	Description: Rack Mount Kit	NOS.	42676 Rs. FORTY- TWO THOUSAN D SIX HUNDRED SEVENTY- SIX ONLY
6	Tektronix/ RSA6114 A Option 05	Add on items for Signal Analyzers	Description: Digital IQ Output for 13 GHz Signal Analyzers	NOS.	157496 Rs. ONE LAKHS FIFTY- SEVEN THOUSAN D FOUR HUNDRED NINETY- SIX ONLY
7	Tektronix/ RSA 6114A Option 110	Add on items for Signal Analyzers	Description: Demodulation B/W upgrade to 80 MHz for 13 GHz Signal Analyzers	NOS.	690950 Rs. SIX LAKHS NINETY THOUSAN D NINE HUNDRED FIFTY ONLY

6-Terms of Delivery:	Free delivery at consignee's site.
7-Excise Duty:	NA
8-Sales Tax:	Inclusive of CST / VAT @4%.
9-Delivery Period:	12 to 16 weeks from the date of receipt of commercial clear order custom duty exemption certificate / Road permit wherever applicable. In case of CDEC order, delivery period will be reckoned from the date of receipt of CDEC.
10-Annual Turnover/Monetary Limit:	Without Limit
11-Payment Terms:	As per Schedule-B
12-Slab Discount Clause:	As per Schedule-B
13-Prices:	FIXED
14-Quantity Offered:	Monetary Limit: Without Limit
15-Minimum Quantity in Single Supply Order:	Without Limit
16-Minimum order Value in Single Supply Order:	Without Limit
17-Status of the RC Holding Firm:	LSI
18-Paying Authority:	The Chief Controller of Accounts, Deptt. of Supply 16A, AKBAR ROAD New Delhi -110011
19-Inspection Authority:	For Civil and Defence ADG(QA),Jeevan Tara Building,Parliament Street New Delhi
20-Quality Assurance Officer:	For Civil and Defence Director(QA), Delhi Directorate, Jeevan Tara Building, 4th Floor, Sansad Marg New Delhi DELHI -110001
21-Place where the Stores are to be Tendered for Inspection:	At firm's premises at Delhi
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



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

RC Specification:A. Refer Annexure- A for detailed specification and make & models.

B. All DDOs / Indentors are advised to place their orders on R/C holding firm only, otherwise DGS&D shall not be responsible for any contractual complications including, quality & completeness of the materials ordered.

Special Conditions of Contract:

1. Insurance: As per DGS&D standard transit insurance clause, it will be responsibility of supplier for safe arrival of stores in full and good conditions at user's point and purchaser will not pay separately for transit insurance clause.

2. Warranty Terms : The period of Guarantee / warranty would be 12 months from the date of receipt of stores by consignee or 15 months from the date of despatch whichever is earlier as per clause 27 of DGS&D 230 OF Clause-18 of DGS&D- 1001

3. Payment terms :

98% payment would be payable against proof of inspection and consignee receipt certificate issued by consignee for having received the stores in full and in good conditions. The balance 2% after successful demonstration and acceptance of stores by consignee and on submission of Bank Guarantee for balance 2% value of order valid till 2 months beyond the warranty period of one year indemnifying the purchaser against all losses incurred by the purchase during the guarantee/warranty.

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

5. Octroi Duty and Local Taxes:

Normally materials to be supplied to Govt. Department against Govt. contracts are exempted from levy of town duty, Octroi duty, terminal tax and other levies of local bodies. The local Town/Municipal Body regulations at times, however, provide for such exemption only on production of such exemption certificate from any authorized officer. Contractors should ensure that stores ordered against contracts placed by this office are exempted from levy of town duty/Octroi duty, Terminal tax or other local taxes and duties. Wherever required, they should obtain the exemption certificate from the purchase officer or indenter concerned, to avoid payment of such local taxes or duties. Octroi, entry tax etc. on buyers account in absence of relevant exemption certificate.

6. Supply of Road Permits/ Way bill by the indenter/consignees:

In all such cases where the requirement of Road Permit/Way Bills for entry of goods into a particular State is mandatory, the following provisions shall be strictly followed: -

(a) The supplier shall request the indenter/consignee for providing Road permit/ Way bill within 10 days of the receipt of the Supply order. The supplier shall furnish all the necessary information and documents in this regard to Indenter/consignee.

(b) On receipt of the above request from the supplier, the indenter/consignee concerned shall arrange to provide the Road permit/Way Bill in the prescribed form to the supplier within a maximum period of two weeks so that the same reaches the supplier before the dispatch of the stores. However, in cases where the Road permit/Way Bill is issued on proof of actual invoice of the material, the consignee shall arrange to provide the Road permit/Way Bill from appropriate authorities within a maximum period of 5 days from the receipt of invoice.

(c) The supplier shall not be held responsible for any delay in supply due to non- supply/delayed supply of Road permit/Way bill by the indenter/consignee.

(d) All cases of abnormal delay in providing requisite details/ documents by the supplier or issue of Road permit/Way bill by indenter/consignee, the same shall be reported to DGS&D.

7. Signing of Inspection Notes issued by QA Wing of DGS&D : Instructions to Indentors/Consignees.

Advance Payment Copy of Inspection Note for claiming 98% payment (copy No.1):

This is a provisional receipt. It only be tokens the receipt of stores by the consignee and is without prejudice to his rights of inspection and rejection under the general condition to contract. It is issued on said to contain basis the Contractor remaining responsible for proving the total quantities actually delivered. Consignee mentioned in the Inspection Notes should sign (in INK) &



put his official rubber stamp on the Advance Payment Copy of Inspection Notes IMMEDIATELY on the receipt of the material and handover the same to the company's authorized representative. Where this is not possible or inconvenient, it should be signed (in INK) by an official authorized by the consignee in that behalf. In such cases, the official signing the receipt certificate should indicate his designation and the official on whose behalf he is signing; and put his official rubber stamp.

Balance payment & Accounts Copy of Inspection Note (Copy no 2& 5) for claiming 2% balance payment.

Within 90 days from the date of material received, Consignee mentioned in the Inspection Notes should sign (in INK) & put his official rubber stamp on the Balance & Accounts office copy of Inspection Notes and should fill up the columns of Receipt Voucher No.

In cases where the supply is incomplete or defective or the supplier do not carry out commissioning/demonstration of the stores within the period as per (i) above, the consignee shall report such cases immediately to the supplier and DGS&D.

In cases where the consignees do not release copy 2 and 5 of I/Notes within the period as (i) above for the reasons which are considered not valid by the supplier, they may approach DGS&D with complete details for authorization of balance payment without copy 2 and 5 of I/Notes and the same shall be considered by DGS&D on merits of each case..

8 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 Tektronix/US deptt of commerce.

9 Liquidated Damages: Levy of Liquidated Damages shall be exempted in cases where delay is due to non-receipt of CDE certificate, Road Permit or other such relevant documents (for effecting deliveries) from the customer or under force-de-majeure conditions.

10. DELIVERY: 12-16 Weeks for from the date of receipt of order/Custom Duty Exemption Certificate /End user certificate / Road Permit / Octroi Exemption wherever applicable. In case of CDEC orders, delivery period will be reckoned from the date of receipt of CDEC and road permit wherever applicable.

11. CDE Clause:

- a) 17.7% against valid CDE certificate, for Defense customers, where present rate custom duty is nil as per custom notification 39/96.
- b) 10% for Education and other customers (where present rate custom duty is 9.3% as per custom notification 51/96) against valid CDE certificate.

Annexure- A

(Schedule-1 for Tektronix make Real Time Spectrum Analyzer/Signal Analyzers)

1DC - 3 GHZ REAL TIME SPECTRUM ANALYZER, 15 MHZ CAPTURE BANDWIDTH, 65.5 MSAMPLE DEEP MEMORY, FREQUENCY MASK TRIGGER
1 ADVANCED MEASUREMENTS SUITE (Digital Demodulation)
Model: RSA3303B Option 21 + Option 02
Total Price: Rs.32,05,897.00

2) DC - 8 GHZ REAL TIME SPECTRUM ANALYZER, 36 MHZ CAPTURE BANDWIDTH, 65.5 MSAMPLE DEEP MEMORY, FREQUENCY MASK TRIGGER, ADVANCED MEASUREMENTS SUITE (Digital Demodulation)
Model: RSA3408B +Option 02 +Option 21
Price : Rs. 46,16,217.00

3) 9KHZ - 14 GHZ REAL TIME SPECTRUM ANALYZER, 40 MHZ CAPTURE BANDWIDTH, FREQUENCY MASK TRIGGER / 1 GB MEMORY EXTENSION, GENERAL PURPOSE MODULATION ANALYSIS (Digital Demodulation), ADVANCED SIGNAL ANALYSIS (Pulse Measurement Suite)
Model: RSA6114A + Option 02 + Option 20+ Option 21
Total Price : Rs.62,97,136.00

4) REMOVABLE HARD DRIVE FOR RSA6114A
Model: RSA6114A-Option 06
Price: Rs 1,19,819.00

5) RACKMOUNTS KIT
Model: Option 1R
Price: Rs 42,676.00

7) 110 MHZ CAPTURE BW UPGRADE
Model: RSA6114A Option 110
Price: Rs 6,90,950.00



ANNEXURE

Common requirements for all main equipments

1. The supply shall include one set of operation and maintenance manual for each equipment.
2. Type test reports for each model shall be from a govt. lab. Type testing shall consist of verification of all the features & functional requirements including environmental tests. The environmental tests sequence will be as under:

Dry Heat Test : For 16 hrs. at a temp. of 55 degree C in accordance with IS:9000/ part-3/section-5/1977 (reaffirmed in 2004).

Cold Test : For 4 hrs. at a temp. of (-)10 degree C in accordance with IS:9000/ part-2/section-4/1977 (reaffirmed in 2004).

Damp Heat Test : For 2 Cycles of 24 hours (12+12h) each at a temp. of 40 degree C & 95 % RH in accordance with IS:9000/part-5/section-2/1981 (reaffirmed in 2004).

The analyzer shall be checked for all the functional requirements before and after 1-2 hours recovery period of the above environmental tests sequence. There shall be no deterioration in the functional parameters.

OEM Type Test reports with environmental testing to an equivalent International Standard shall also be acceptable in this case.

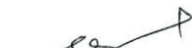
Add on items for Signal Analyzers

Specification :-

Signal Analyzers of various Frequency Ranges

Specification :Signal Analyzers for capture and analysis of transient signals for applications such as Radars and Surveillance.


(A) Signal Analyzer 3 GHz with 10 MHz capture bandwidth

1. Frequency Range : 20 Hz to 3 GHz
 2. Capture bandwidth : 10 MHz
 3. Time correlated Multi Domain Analysis : Time, Frequency, Modulation
 4. Trigger : Free Run, External
 5. Traces Types : Normal (RMS) , Average, Max. Hold, Min. Hold
 6. Modulation Analysis : AM, FM, PM, BPSK, QPSK, IT/4DQPSK, 8PSK, 16SQAM, 32QAM, 64QAM, 128QAM, 256QAM, GMSK, GFSK
 7. Total Frequency Error : $< 1 \times 10^{-7}$ per year
 8. Memory Depth : 64 MB
 - (a) Span in Real time Spectrum Analyzer : 10MHz
 - (b) Sample Rate : 50 MS/s
 9. Displayed Average Noise Level: -140 dBm /Hz (Typical), 10 MHz to 3 GHz
 10. Pre-defined Measurements : Channel Power, ACPR, Carrier to Noise Ratio, Occupied BW, Carrier frequency, CCDF
 11. Automatic Measurement (Time Mode) : IQ vs. Time, Power vs. Time, Frequency vs. Time CCDF, crest factor, Pulse Measurements: Pulse Width, Pulse Peak Power, On/Off Ratio, Pulse Ripple, Pulse Repetition Interval, Duty Cycle Pulse-Pulse, Phase, Channel Power, OBW, Frequency Deviation
 12. Phase Noise Measurement : 10 Hz to 10 MHz freq. Offset
 13. Interface : USB
 14. Operating temperature : 0 to 45 degree C temperature and 80% RH at 40 degree C
 - 15 Power Requirement : 230+/- 10% VAC, 50Hz
- 

(B) Signal Analyzer 6 GHz with 10 MHz capture bandwidth

1. Frequency Range : 20 Hz to 6 GHz
2. Capture bandwidth : 10 MHz
3. Time correlated Multi Domain Analysis : Time, Frequency, Modulation
4. Trigger : Free Run, External
5. Traces Types : Normal (RMS) , Average, Max, Hold, Min Hold
6. Modulation Analysis : AM, FM, PM, BPSK, QPSK, IT/4DQPSK, 8PSK, 16SQAM, 32QAM, 64QAM, 128QAM, 256QAM, GMSK, GFSK
7. Total Frequency Error : $< 1 \times 10^{-7}$ per year
8. Memory Depth : 64 MB
- (a) Span in Real time Spectrum Analyzer : 10MHz
- (b) Sample Rate : 50 MS/s
9. Displayed Average Noise Level, 10 MHz to 6 GHz : -140 dBm /Hz
10. Pre-defined Measurements : Channel Power, ACPR, Carrier to Noise ratio, Occupied BW, Carrier frequency, CCDF
12. Automatic Measurement (Time Mode) : IQ vs. Time, Power vs. Time, Frequency vs. Time, CCDF, crest factor, Pulse Measurements: Pulse Width, Pulse Peak Power, On/Off Ratio, Pulse Ripple, Pulse Repetition Interval, Duty Cycle, Pulse-Pulse, Phase, channel Power, OBW, Frequency Deviation
12. Phase Noise Measurement : 10 Hz to 10 MHz Freq. Offset
13. Interface : USB
14. Operating temperature : 0 to 45 degree C temperature and 80% RH at 40 degree C
15. Power Requirement : 230+/- 10% VAC, 50Hz

(C) Signal Analyzer 40MHz capture bandwidth

1. Frequency Range : 9 kHz to 13 GHz
 2. Maximum Demodulation Bandwidth : 40MHz
 3. I/Q Memory Depth : 256 MB
 4. Trigger : Power Trigger, External
 5. Traces Types : Normal (RMS) , Average, Max, Hold, Min Hold
 6. Sample Rate : Min 100 Ms/s
 7. Ref Frequency Ageing : 1×10^{-7}
 8. Measurement Range : DANL to Max Safe input level
 9. Max. Safe Input Level : +30dBm
 10. Displayed Average Noise Level dBm/Hz (10 MHz to 13GHz) : -130 dBm /Hz
 11. Analog Modulation : FM/PM/AM
 12. Digital Demodulation modes : BPSK, QPSK, 8PSK, 16QAM, 64QAM, 256QAM,
 13. Multi Domain Analysis with Stand Alone Software : Time, Frequency, Modulation, Spectrogram
 14. Pre-defined Measurements : Channel Power, ACPR, Carrier to Noise Ratio, Occupied BW, Carrier frequency, Emission BW, CCDF, dB/Hz Mkr, dBc/Hz MKr, Pulse Characteristics
 15. Interface : USB
 16. Operating temperature : 0 to 45 degree C temperature and 80% RH at 40 degree C
 17. Power Requirement : 230+/- 10% VAC, 50Hz
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Government of India
Directorate General of Supplies & Disposals
Jeevan Tara Building, 5 Sansad Marg
New Delhi-110001
Tel Number 23360610/23360537

Amendment No. SIGNAL_ANA/IT-4/RC-D2080000/0810//F0177/1233/28117

Dated: 08-FEB-10

Effective Date: 13-JAN-10

To
M/S AGMATEL INDIA PVT LTD
E-366, IInd Floor, Nirman Vihar, Delhi-92
Delhi
DELHI-110092.

Sub : This office R/C No. SIGNAL_ANA/IT-4/RC-D2080000/0810//F0177/1233
Dated 11-AUG-09 for the Supply of Signal Analyzer.

Ref : Your Letter No. - Dated 20-JAN-10.

Dear Sir,

The following amendments to the schedule to subject rate contract in terms of rate are hereby authorised:-

UNDER SCHEDULE-A

Item: Signal Analyzers of various Frequency Ranges

Item Description

Revised Rate

1 Frequency Range: 20 Hz to 3 GHz, Capture Bandwidth: 10 NOS.
MHz

Rs. 3236723
Rs. THIRTY-TWO
LAKHS THIRTY-
SIX THOUSAND
SEVEN HUNDRED
TWENTY-THREE
ONLY

Item: Signal Analyzers of various Frequency Ranges

Item Description

Revised Rate

2 Frequency Range: 20 Hz to 6 GHz, Capture Bandwidth: 10 NOS.
MHz

Rs. 4660604
Rs. FORTY-SIX
LAKHS SIXTY
THOUSAND SIX
HUNDRED FOUR
ONLY

Item: Signal Analyzers of various Frequency Ranges

Item Description

Revised Rate

3 Frequency Range: 9 KHz to 13 GHz, Capture Bandwidth: 40 NOS.
MHz

Rs. 6357685
Rs. SIXTY-THREE
LAKHS FIFTY-
SEVEN THOUSAND
SIX HUNDRED
EIGHTY-FIVE
ONLY

Item: Add on items for Signal Analyzers

Item Description

Revised Rate

4 Description: 40 Gb Hard Disk NOS.

Rs. 120971
Rs. ONE LAKHS
TWENTY
THOUSAND NINE
HUNDRED
SEVENTY-ONE
ONLY

Item: Add on items for Signal Analyzers

Item Description		Revised Rate
5 Description: Rack Mount Kit	NOS.	Rs. 43086 Rs. FORTY-THREE THOUSAND EIGHTY-SIX ONLY

Item: Add on items for Signal Analyzers

Item Description		Revised Rate
6 Description: Digital IQ Output for 13 GHz Signal Analyzers	NOS.	Rs. 159010 Rs. ONE LAKHS FIFTY-NINE THOUSAND TEN ONLY

Item: Add on items for Signal Analyzers

Item Description		Revised Rate
7 Description: Demodulation B/W upgrade to 80 MHz for 13 GHz Signal Analyzers	NOS.	Rs. 697594 Rs. SIX LAKHS NINETY-SEVEN THOUSAND FIVE HUNDRED NINETY-FOUR ONLY

1. Against Clause 8 i.e. Sales Tax of Schedule A of the RC

FOR: The Existing Entries

READ: Inclusive of CST / VAT @4% for all supplies made on or before 12.01.2010 and the prices are inclusive of CST / VAT @5% for all supplies made on or after 13.01.2010.

All other terms and conditions of the R/C Shall remain unaltered.

Please ack. receipt.

Yours faithfully,



(Section Officer/A.D./D.D.)

For & on behalf of Purchaser named in DGS&D-1001

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).