VS - CSDS Switched Access Pricing Table

|  | Service Type | Installation of Service |  |  |  |  | Recurring Service Charge |  |  |  |  | Year |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| CLIN |  | Firm Fixed(Base) SIC |  | Taxes on SIC | Total Inclusive SIC |  | Firm <br> Fixed <br> (Base) <br> Monthlv |  | Taxes on Monthly | Total Inclusive Monthly Price |  |  |
| 010IL10000 | Analog Business Line SDP1 | \$ | 17.50 |  | \$ | 17.50 | \$ | 12.65 |  | \$ | 12.65 | 3 |
| 010IL20000 | Analog Business Line SDP2 | \$ | 42.50 |  | \$ | 42.50 | \$ | 12.65 |  | \$ | 12.65 | 3 |
| 010IL30000 | Analog Business Line SDP3 | \$ | 67.50 |  | \$ | 67.50 | \$ | 12.65 |  | \$ | 12.65 | 3 |
| 010 IL 40000 | Analog Business Line SDP4 (w/o SED) | \$ | 67.50 |  | \$ | 67.50 | \$ | 12.65 |  | \$ | 12.65 | 3 |
| $8881 L 00550$ | Foreign Exchange Service Foreign District Mileage, first mile-PROMO (See note 8 below) | \$ | - |  | \$ | - | \$ | - |  | \$ | - | 3 |
| 888IL00551 | Foreign Exchange Service Foreign District Mileage, each add'I mile-PROMO (See note 8 below) | \$ | - |  | \$ | - | \$ | - |  | \$ | - | 3 |
| 888 IL10550 | Foreign Exchange Service Foreign District Mileage, first mile (See note 9 below) | \$ | - |  | \$ | - |  | 27.00 |  | \$ | 27.00 | 3 |
| 888 IL10551 | Foreign Exchange Service Foreign District Mileage, each add'l mile (See note 9 below) | \$ | - |  | \$ | - | \$ | 1.60 |  | \$ | 1.60 | 3 |
| 032 IL10000 | ISDN BRI LINE (POTS CSV/CSD) SDP 1 | \$ | 82.50 |  | \$ | 82.50 | \$ | 61.51 |  | \$ | 61.51 | 3 |
| 032IL20000 | ISDN BRI LINE (POTS CSV/CSD) SDP 2 | \$ | 107.50 |  | \$ | 107.50 | \$ | 61.51 |  | + | 61.51 | 3 |
| 032IL30000 | ISDN BRI LINE (POTS CSV/CSD) SDP 3 | \$ | 132.50 |  | \$ | 132.50 | \$ | 61.51 |  | \$ | 61.51 | 3 |
| 032 IL40000 | ISDN BRI LINE (POTS CSV/CSD) SDP 4 | \$ | 132.50 |  | \$ | 132.50 | \$ | 61.51 |  | \$ | 61.51 | 3 |
| 033 IL10000 | ISDN BRI LINE (POTS Second B Channel) SDP 1 |  | \$15.00 |  | \$ | 15.00 | \$ | 3.50 |  | \$ | 3.50 | 3 |
| 033 IL20000 | ISDN BRI LINE (POTS Second B Channel) SDP 2 |  | \$15.00 |  | \$ | 15.00 | \$ | 3.50 |  | \$ | 3.50 | 3 |
| 033IL30000 | ISDN BRI LINE (POTS Second B Channel) SDP 3 |  | \$15.00 |  | \$ | 15.00 | \$ | 3.50 |  | \$ | 3.50 | 3 |
| 033 IL40000 | ISDN BRI LINE (POTS Second B Channel) SDP 4 (w/o SED) |  | \$15.00 |  | \$ | 15.00 | \$ | 3.50 |  | \$ | 3.50 | 3 |
| 888 IL10590 | Channel Mileage Termination-Per Termination (See note 7 below) | \$ | - |  | \$ | - | \$ | 36.30 |  | \$ | 36.30 | 3 |
| 888 IL00591 | Channel Mileage-Per Mile-PROMO (See note 8 below) | \$ | - |  | \$ | - | \$ | - |  | \$ | - | 3 |
| 888 IL10591 | Channel Mileage-Per Mile (See note 7 below) | \$ | - |  | \$ | - | \$ | 3.40 |  | \$ | 3.40 | 3 |
| 888 IL10592 | Administration Charge-One Per Order (See note 7 below) |  | \$50.00 |  | \$ | 50.00 | \$ | - |  | \$ |  | 3 |
| 888IL10593 | Design Charge-One Per Circuit (See note 7 below) |  | \$169.00 |  |  | 169.00 | \$ | - |  | \$ | - | 3 |
| 011 IL10000 | Analog PBX System Access Line (2 WAY) SDP 1 |  | \$17.50 |  |  | \$17.50 | \$ | 16.73 |  | \$ | 16.73 | 3 |
| 0111L20000 | Analog PBX System Access Line (2 WAY) SDP 2 |  | \$42.50 |  |  | \$42.50 | \$ | 16.73 |  | \$ | 16.73 | 3 |
| 012IL10000 | Analog DID Trunk SDP 1 | \$ | 50.45 |  | \$ | 50.45 | \$ | 36.73 |  | \$ | 36.73 | 3 |
| 012IL20000 | Analog DID Trunk SDP 2 |  | \$75.45 |  |  | \$75.45 | \$ | 36.73 |  | \$ | 36.73 | 3 |
| 020IL10000 | Analog Centrex Line (Centrex Type Service) SDP1 - w/CVN | \$ | 17.50 |  | \$ | 17.50 | \$ | 10.14 |  | \$ | 10.14 | 3 |
| $0201 L 20000$ | Analog Centrex Line (Centrex Type Service) SDP2 | \$ | 42.50 |  | \$ | 42.50 | \$ | 10.14 |  | \$ | 10.14 | 3 |
| $0201 L 30000$ | Analog Centrex Line (Centrex Type Service) SDP3 | \$ | 67.50 |  | \$ | 67.50 | \$ | 10.14 |  | \$ | 10.14 | 3 |
| 020 IL40000 | Analog Centrex Line (Centrex Type Service) SDP4 (w/o SED) | \$ | 67.50 |  | \$ | 67.50 | \$ | 10.14 |  | \$ | 10.14 | 3 |
| 888IL00598 | 2001D Inter/Intra SA Channel-Service Order Charge (Outside MSA 105) (See note 7 below) | \$ | 167.67 |  | \$ | 167.67 | \$ | - |  | \$ | - | 3 |

VS - CSDS Switched Access Pricing Table

| CLIN | Service Type | Installation of Service |  |  |  |  | Recurring Service Charge |  |  |  |  | Year |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Firm Fixed (Base) SIC |  | Taxes on SIC | Total Inclusive SIC |  | Firm <br> Fixed <br> (Base) <br> Monthlv |  | Taxes on Monthly |  | otal lusive onthly rice |  |
| 888IL00599 | 2001D Inter/Intra SA Channel-Line Connection Charge (Outside MSA 105) (See note 7 below) | \$ | 194.81 |  | \$ | 194.81 |  | - |  | \$ | - | 3 |
| 888IL00594 | 2001D Intra SA Channel-Short Haul First Quarter Mile (Outside MSA 105)-PROMO (See note 8 below) | \$ | - |  | \$ | - | \$ | - |  | \$ | - | 3 |
| 888IL00595 | 2001D Intra SA Channel-Short Haul each Additional Quarter Mile (Outside MSA 105)PROMO (See note 8 below) | \$ | - |  | \$ | - | \$ | - |  | \$ | - | 3 |
| 888IL10594 | 2001D Intra SA Channel-Short Haul First Quarter Mile (Outside MSA 105) (See note 7 below) | \$ | - |  | \$ | - |  | 60.00 |  |  | 60.00 | 3 |
| 888 LL10595 | 2001D Intra SA Channel-Short Haul each Additional Quarter Mile (Outside MSA 105) (See note 7 below) | \$ | - |  | \$ | - | \$ | 1.40 |  | \$ | 1.40 | 3 |
| 888IL00596 | 2001D Inter SA Channel-Long Haul First Mile (Outside MSA 105)-PROMO (See note 8 below) | \$ | - |  | \$ | - | \$ | - |  | \$ | - | 3 |
| 888IL00597 | 2001D Inter SA Channel-Long Haul each Additional Mile (Outside MSA 105)-PROMO (See note 8 below) | \$ | - |  | \$ | - | \$ | - |  | \$ | - | 3 |
| 888 IL10596 | 2001D Inter SA Channel-Long Haul First Mile (Outside MSA 105) (See note 7 below) | \$ | - |  | \$ | - | \$ | 84.00 |  | \$ | 84.00 | 3 |
| 888 IL10597 | 2001D Inter SA Channel-Long Haul each Additional Mile (Outside MSA 105) (See note 7 below) | \$ | - |  | \$ | - | \$ | 5.90 |  | \$ | 5.90 | 3 |
| 021IL10000 | Electronic Key Line Centrex w/CVN to SDP 1 | \$ | 41.50 |  | \$ | 41.50 | \$ | 15.46 |  | \$ | 15.46 | 3 |
| 021IL20000 | Electronic Key Line Centrex w/CVN to SDP 2 | \$ | 56.50 |  | \$ | 56.50 |  | 15.46 |  | \$ | 15.46 | 3 |
| 021IL30000 | Electronic Key Line Centrex w/CVN to SDP 3 | \$ | 91.50 |  | \$ | 91.50 | \$ | 15.46 |  | \$ | 15.46 | 3 |
| 021IL40000 | Electronic Key Line Centrex w/CVN to SDP 4 (w/o SED) | \$ | 91.50 |  | \$ | 91.50 | \$ | 15.46 |  | \$ | 15.46 | 3 |
| 888 IL00598 | 2001D Inter/Intra SA Channel-Service Order Charge (Outside MSA 105) (See note 7 below) |  | 167.67 |  | \$ | 167.67 | \$ | - |  | \$ | - | 3 |
| 888IL00599 | 2001D Inter/Intra SA Channel-Line Connection Charge (Outside MSA 105) (See note 7 below) | \$ | 194.81 |  | \$ | 194.81 | \$ | - |  | \$ | - | 3 |
| 888IL00594 | 2001D Intra SA Channel-Short Haul First Quarter Mile (Outside MSA 105)-PROMO (See note 8 below) | \$ | - |  | \$ | - | \$ | - |  | \$ | - | 3 |
| 888IL00595 | 2001D Intra SA Channel-Short Haul each Additional Quarter Mile (Outside MSA 105)PROMO (See note 8 below) | \$ | - |  | \$ | - | \$ | - |  | \$ | - | 3 |
| 888 IL10594 | 2001D Intra SA Channel-Short Haul First Quarter Mile (Outside MSA 105) (See note 7 below) | \$ | - |  | \$ | - | \$ | 60.00 |  | \$ | 60.00 | 3 |
| 888 IL10595 | 2001D Intra SA Channel-Short Haul each Additional Quarter Mile (Outside MSA 105) (See note 7 below) | \$ | - |  | \$ | - | \$ | 1.40 |  | \$ | 1.40 | 3 |

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VS - CSDS Switched Access Pricing Table

| CLIN | Service Type | Installation of Service |  |  |  |  | Recurring Service Charge |  |  | Year |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Firm Fixed(Base) SIC |  | Taxes on SIC | Total Inclusive SIC |  |  | Taxes on Monthly | Total Inclusive Monthly Price |  |
| $8881 \mathrm{L00596}$ | 2001D Inter SA Channel-Long Haul First Mile (Outside MSA 105)-PROMO (See note 8 below) | \$ | - |  | \$ | - | \$ |  | \$ | 3 |
| 888 IL00597 | 2001D Inter SA Channel-Long Haul each Additional Mile (Outside MSA 105)-PROMO (See note 8 below) | \$ | - |  | \$ | - | \$ |  | \$ | 3 |
| 888 IL10596 | 2001D Inter SA Channel-Long Haul First Mile (Outside MSA 105) (See note 7 below) | \$ | - |  | \$ | - | \$ 84.00 |  | \$ 84.00 | 3 |
| 888 IL10597 | 2001 D Inter SA Channel-Long Haul each Additional Mile (Outside MSA 105) (See note 7 below) | \$ | - |  | \$ | - | \$ 5.90 |  | \$ 5.90 | 3 |
| $0301 L 10000$ | ISDN BRI Line (Centrex CSV/CSD) SDP1 | \$ | 47.50 |  | \$ | 47.50 | \$ 23.96 |  | \$ 23.96 | 3 |
| 030IL20000 | ISDN BRI Line (Centrex CSV/CSD) SDP2 | \$ | 72.50 |  | \$ | 72.50 | \$ 23.96 |  | \$ 23.96 | 3 |
| $0301 L 30000$ | ISDN BRI Line (Centrex CSV/CSD) SDP3 | \$ | 97.50 |  | \$ | 97.50 | \$ 23.96 |  | \$ 23.96 | 3 |
| 030IL40000 | ISDN BRI Line (Centrex CSV/CSD) SDP4 (w/o SED) | \$ | 97.50 |  | \$ | 97.50 | \$ 23.96 |  | \$ 23.96 | 3 |
| 031 LL10000 | ISDN BRI Line (Centrex Second B Channel) SDP1 | \$ | 47.50 |  | \$ | 47.50 | \$ 9.50 |  | \$ 9.50 | 3 |
| 031IL20000 | ISDN BRI Line (Centrex Second B Channel) SDP2 | \$ | 72.50 |  | \$ | 72.50 | \$ 9.50 |  | \$ 9.50 | 3 |
| 031 IL30000 | ISDN BRI Line (Centrex Second B Channel) SDP3 | \$ | 97.50 |  | \$ | 97.50 | \$ 9.50 |  | \$ 9.50 |  |
| 031 IL40000 | ISDN BRI Line (Centrex Second B Channel) SDP4 (w/o SED) | \$ | 97.50 |  | \$ | 97.50 | \$ 9.50 |  | \$ 9.50 | 3 |
| XXXXXXX516 | Local Channel for ISDN BRI (Centrex) within MSA 105- Per Channel price; needs (3) per CLIN 30ILXXXXX (See note 9 below) | \$ | - |  | \$ | - | \$ 4.50 |  | \$ 4.50 | 3 |
| 888 IL10590 | Channel Mileage Termination-Per Termination (Outside MSA 105) (See note 7 below) | \$ | - |  | \$ | - | \$ 36.30 |  | \$ 36.30 | 3 |
| 8881 L 00591 | Channel Mileage-Per Mile (Outside MSA 105)-PROMO (See note 8 below) | \$ | - |  | \$ | - | \$ |  | \$ | 3 |
| 888 IL10591 | Channel Mileage-Per Mile (Outside MSA 105) (See note 7 below) | \$ | - |  | \$ | - | \$ 3.40 |  | \$ 3.40 | 3 |
| 888 IL10592 | Administration Charge-One Per Order (Outside MSA 105) (See note 7 below) |  | \$50.00 |  | \$ | 50.00 | \$ |  | \$ | 3 |
| 888 IL10593 | Design Charge-One Per Circuit (Outside MSA 105) (See note 7 below) |  | \$169.00 |  | \$ | 169.00 | \$ |  | \$ | 3 |
| 040IL10000 | ISDN PRI SDP1 (National) | \$ | - |  | \$ | - | \$ 491.58 |  | \$ 491.58 | 3 |
| 040IL20000 | ISDN PRI SDP2 (National) | \$ | 50.00 |  | \$ | 50.00 | \$ 491.58 |  | \$ 491.58 | 3 |
| 041IL10000 | ISDN PRI SDP1 (Custom) | \$ | - |  | \$ | - | \$ 491.58 |  | \$ 491.58 | 3 |
| 041 IL20000 | ISDN PRI SDP2 (Custom) | \$ | 50.00 |  | \$ | 50.00 | \$ 491.58 |  | \$ 491.58 | 3 |
| 075 IL29018 | ISDN PRI Riding AT\&T Provided/Customer Owned Sonet Transport SDP1 (National) | \$ | - |  | \$ | - | \$ 347.00 |  | \$ 347.00 | 3 |
| $0751 L 29019$ | ISDN PRI Riding AT\&T Provided/Customer Owned Sonet Transport SDP1 (Custom) | \$ | - |  | \$ | - | \$ 347.00 |  | \$ 347.00 | 3 |
| 053IL10000 | T1/DS1 Channel Terminations (each) (See note 9 below) | \$ | - |  | \$ | - | \$ 35.00 |  | \$ 35.00 |  |
| 053IL20000 | T1/DS1 Channel Mileage-Promo (per mile) (See note 8 below) | \$ | - |  | \$ | - | \$ |  |  |  |
| 053 IL21000 | T1/DS1 Channel Mileage (per mile) (See note 9 below) | \$ | - |  | \$ | - | \$ 15.00 |  | \$ 15.00 | 3 |

ATT Proprietary: The information contained herein
is for use by authorized persons only

VS - CSDS Switched Access Pricing Table

|  | Service Type | Installation of Service |  |  | Recurring Service Charge |  |  | Year |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| CLIN |  | Firm Fixed (Base) SIC | Taxes on SIC | Total Inclusive SIC | Firm <br> Fixed <br> (Base) <br> Monthlv | Taxes on Monthly | Total Inclusive Monthly Price |  |
| 050IL10000 | T1/DS1 SDP1 | n/a |  | n/a | n/a |  | n/a | 3 |
| 050IL20000 | T1/DS1 SDP2 | n/a |  | n/a | n/a |  | n/a | 3 |
| 051IL10000 | T1/DS1 Channelized SDP1 | n/a |  | n/a | n/a |  | n/a | 3 |
| 051IL20000 | T1/DS1 Channelized SDP2 | n/a |  | n/a | n/a |  | n/a | 3 |
| 060IL10000 | T3/DS3 SDP1 | n/a |  | n/a | n/a |  | n/a | 3 |
| 060IL20000 | T3/DS3 SDP2 | n/a |  | n/a | n/a |  | n/a | 3 |
| 061 LL 10000 | T3/DS3 Channelized SDP1 | n/a |  | n/a | n/a |  | n/a | 3 |
| 061 IL20000 | T3/DS3 Channelized SDP2 | n/a |  | n/a | n/a |  | n/a | 3 |
|  |  |  |  |  |  |  |  |  |

Note 1: For Centrex service from SDP1-4, AT\&T has reduced our MRC price from $\$ 14.46$ down to $\$ 12.14$.
Note 2: AT\&T has done a market adjustment to the ISDN PRI service. Our adjusted MRC is $\$ 491.58$. Our PRI service
Note 3: In all cases where we provide SDP 4 pricing, AT\&T has adjusted our SDP 4 price to reflect the SED without

Note 4: ISDN Centrex pricing for SDP 1-4 was accurate in year 1 of the response, but was inaccurately priced at
Note 5: SDP 4 SIC reflects elimination of SED. SED must be specified on TOPS order whenever SDP 4 is used.
Note 6: Centrex Secondary SPID has been changed to Centrex Second B Channel for all SDPs for all five contract
Note 7: Channel Mileage, Channel Mileage Termination, 2001D Inter SA services are new products. These products are for use in connecting to an additional central office to accomplish number retention and are shown here for convenience. These products/services are found on the other charges pricing tab.

Note: 8 Promotional waiver for migrating services from Legacy-T to Legacy-S valid until 12.19.08.
Note 9: Foreign District Mileage, Local Channel for ISDN BRI (Centrex) within MSA 105, T1/DS1 Channel Terminations, T1/DS1 Channel Mileage: These products are for use in connecting to an additional central office to accomplish number retention and are shown here for convenience. These products/services are found on the pricing tabs for each respective product category -- Dedicated PT to
PT, Features, Other Charges

Note 10: MRC for ISDN PRI Riding AT\&T-Provided/Customer-Owned SONET Transport, SDP1, Custom or National, per Modification A00008.

Dedicated Access PT to PT Pricing Table

| CLIN | Service Type | Installation of Service |  |  | Recurring Service Charge |  |  | Year |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Firm Fixed <br> (Base) SIC | Taxes on SIC | Total Inclusive SIC | Firm Fixed <br> (Base) <br> Monthly | Taxes on Monthly | Total Inclusive Monthly Price |  |
| 052 IL10000 | T1/DS1 SDP1 | \$ 350.00 |  | \$ 350.00 | \$ 250.00 |  | \$ 250.00 | 3 |
| 052 IL20000 | T1/DS1 SDP2 | \$ 350.00 |  | \$ 350.00 | \$ 250.00 |  | \$ 250.00 | 3 |
| 053IL10000 | T1/DS1 Channel Terminations (each) | \$ |  | \$ | \$ 35.00 |  | \$ 35.00 | 3 |
| 053IL20000 | T1/DS1 Channel Mileage (per mile) | \$ |  | \$ | \$ 15.00 |  | \$ 15.00 | 3 |
| 062IL10000 | T3/DS3 SDP1 | ICB |  | ICB | \$ 2,016.00 |  | \$ 2,016.00 | 3 |
| 062IL20000 | T3/DS3 SDP2 | ICB |  | ICB | \$ 2,016.00 |  | \$ 2,016.00 | 3 |
| 063IL10000 | T3/DS3 Channel Terminations (each) | \$ |  | \$ | \$ 281.82 |  | \$ 281.82 | 3 |
| 063IL20000 | T3/DS3 Channel Mileage (per mile) | \$ |  | \$ | \$ 86.93 |  | \$ 86.93 | 3 |
| 070IL10000 | OC3 SDP1 | ICB |  | ICB | \$ 3,800.00 |  | \$ 3,800.00 | 3 |
| 070IL20000 | OC3 SDP2 | ICB |  | ICB | \$ 3,800.00 |  | \$ 3,800.00 | 3 |
| 071 IL10000 | OC3 Channel Terminations (each) | \$ |  | \$ | \$ 375.00 |  | \$ 375.00 | 3 |
| 071 IL20000 | OC3 Channel Mileage (per mile) | \$ |  | \$ | \$ 200.00 |  | \$ 200.00 | 3 |
| 072 IL10000 | OC12 SDP1 | ICB |  | ICB | \$ 11,000.00 |  | \$ 11,000.00 | 3 |
| 072IL20000 | OC12 SDP2 | ICB |  | ICB | \$ 11,000.00 |  | \$ 11,000.00 | 3 |
| 073IL10000 | OC12 Channel Terminations each) | \$ |  | \$ | \$ 560.00 |  | \$ 560.00 | 3 |
| 073IL20000 | OC12 Channel Mileage (per mile) | \$ |  | \$ | \$ 400.00 |  | \$ 400.00 | 3 |
| 074IL10000 | OC48 SDP1 | ICB |  | ICB | \$ 11,000.00 |  | \$ 11,000.00 | 3 |
| 074IL20000 | OC48 SDP2 | ICB |  | ICB | \$ 11,000.00 |  | \$ 11,000.00 | 3 |
| 075 IL10000 | OC48 Channel Terminations (each) | \$ |  | \$ | \$ 1,340.00 |  | \$ 1,340.00 | 3 |
| 075IL20000 | OC48 Channel Mileage (per mile) | \$ |  | \$ | \$ 440.00 |  | \$ 440.00 | 3 |
|  |  |  |  |  |  |  |  |  |

Note: For T1/DS1 SIC at SDP2, multiplexer equipment and maintenance costs have been removed. Price reduced
from $\$ 8,825.75$ to $\$ 350.00$.
Note: Updates have been made to all AT\&T fiber based products. The installation price was adjusted to ICB to accommodate for any "Special Construction" charges which may apply to the installation of the service.

|  |  |  |  |
| :--- | :--- | :--- | :--- |
| CLINS | Invinny <br> Recurring <br> (MRC) | service <br> Installation <br> Charges (SIC) | Year |



|  | OC48 SONET PRICING <br> Administrative \& Design \& CO Connection Charges |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | TOTAL NRC INSTALL CHARGE |  | N/A | ICB | 3 |
| Node Charges |  |  |  |  |  |
| $0741 L 09000$ | OC-48 Customer Premise Node | \$ | 4,715.00 | N/A | 3 |
| $0741 L 09001$ | OC-48 Customer Premises Note (additional) | \$ | 5,240.00 | N/A | 3 |
| $0741 L 09002$ | OC-48 Central Office Node | \$ | 4,190.00 | N/A | 3 |
| Port Charges |  |  |  |  |  |
| $0751 L 09003$ | DS1/PRI at OC-48 Node | \$ | 45.00 | N/A | 3 |
| $0751 L 09004$ | DS3 at OC-48 Node | \$ | 110.00 | N/A | 3 |
| $0751 L 09005$ | OC-3 at OC-48 Node | \$ | 135.00 | N/A | 3 |
| 075 IL09006 | OC12 at OC48 Node | \$ | 360.00 | N/A | 3 |
| $0751 L 09007$ | EoS Port - 50 MB AT OC-48 Node (100 MB CARD) | \$ | 130.00 | N/A | 3 |
| 075IL09008 | EoS Port - 50 MB at OC-48 NODE (1 GB CARD) | \$ | 200.00 | N/A | 3 |
| Mileage Charges |  |  |  |  |  |
| $0751 L 09009$ | OC-48 Ring Mileage (based on location \& distance) | \$ | 220.00 | N/A | 3 |

Note: This table has been added to the Pricing Workbook as part of AT\&T's second proposal revisions.

Note: New price per Modification 001.

| ILLINOIS |  | Monthly Recurring (MRC) | ServiceInstallationCharges (SIC) | Year |
| :---: | :---: | :---: | :---: | :---: |
| CLINS |  |  |  |  |
|  | Administrative \& Design \& CO Connection Charges |  |  |  |
| 7771 00243 | Node Termination, Per Point of Termination | ICB | N/A | 3 |
| 777 IL00244 | Wire Center Termination, Per Termination | ICB | N/A | 3 |
| 7771 00245 | Channel Mileage, Per Mile | ICB | N/A | 3 |
| 7771L00246 | Equipment Protection and Alternate Wire Center Path Protection | ICB | ICB | 3 |

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ATT Proprietary: The information contained herein


Note 1: AT\&T will install and maintain all equipment needed to provide direct connectivity to the customer's existing equipment using standard connectors.
Note 2: AT\&T will also monitor the network $24 \times 7$.
Note 3: Customers must be in the same LATA or MAN and service must be available in that area.
Note 4: OPT-E-MAN is not available in a meet-point billing arrangement involving other Carriers.
Note 5: OPT-E-MAN is provided at the option of AT\&T where equipment and facilities permit. If appropriate facilities are not available, Special Construction charges may apply.

Note 6: If a customer connects to the OPT-E-MAN network using a bridge or switch for Layer 2 connectivity, only 50 MAC addresses can be used per Layer 2 device, per port. Any additional addresses will be assessed an additional charge, with a limit of 100 MAC addresses total per port.

Note 7: Product description and requirements may be found in Attachment 22 of the Technical Volume.

| CLINS | Monthly <br> Recurring (MRC) | service <br> Installation <br> Charges (SIC) |
| :---: | :---: | :---: |
|  | Year |  |
|  | Opt-E-MAN |  |

## IAS Pricing Table

|  | CLIN | Installation of Service |  | Recurring Service Charge |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Service Type | Firm Fixed <br> (Base) SIC | Taxes on <br> SIC | Total <br> Inclusive <br> SIC | Firm Fixed <br> (Base) <br> Monthly | Total <br> Taxes on <br> Monthly | Inclusive <br> Monthly <br> Price | Year |

## IAS Pricing Table

| Service Type | CLIN | Installation of Service |  |  | Recurring Service Charge |  |  | Year |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Firm Fixed (Base) SIC | Taxes on SIC | Total Inclusive SIC | Firm Fixed <br> (Base) <br> Monthly | Taxes on Monthly | Total Inclusive Monthly Price |  |
| $1.536 \mathrm{Mb} / \mathrm{s}$ | 7771LX0205 | \$ 2,838.20 |  | \$ 2,838.20 | \$ 302.47 |  | 302.47 | 3 |
| $4 \mathrm{Mb} / \mathrm{s}^{*}$ | 7771LX0206 | \$ 3,814.59 |  | \$ 3,814.59 | \$ 1,129.22 |  | \$ 1,129.22 | 3 |
| $10 \mathrm{Mb} / \mathrm{s}$ | 7771LX0207 | \$ 4,521.24 |  | \$ 4,521.24 | \$ 1,590.05 |  | \$ 1,590.05 | 3 |
| $16 \mathrm{Mb} / \mathrm{s}^{* *}$ | 7771LX0208 | \$ 4,521.24 |  | \$ 4,521.24 | \$ 3,124.55 |  | \$ 3,124.55 | 3 |
| $34 \mathrm{Mb} / \mathrm{s}^{* * *}$ | 7771LX0209 | \$ 4,521.24 |  | \$ 4,521.24 | \$ 4,568.55 |  | \$ 4,568.55 | 3 |
| $100 \mathrm{Mb} / \mathrm{s}$ | 7771LX0210 | N/A |  | N/A | N/A |  | N/A | 3 |
| $155 \mathrm{Mb} / \mathrm{s}$ | 7771LX0211 | ICB |  | ICB | ICB |  | ICB | 3 |
| $45 \mathrm{Mb} / \mathrm{s}$ | 7771LX0212 | \$ 4,521.24 |  | \$ 4,521.24 | \$ 5,528.05 |  | \$ 5,528.05 | 3 |
| Additional Primary DNS (available in increments of up to 15 zones with a maximum of 150 Kilobytes of zone file data) per increment | 7771LX0213 | n/a |  | n/a | \$ 100.00 |  | \$ 100.00 | 3 |
| Additional Secondary DNS (available in increments of up to 15 zones with a maximum of 150 Kilobytes of zone file data) per increment | 777ILX0214 | n/a |  | n/a | \$ 100.00 |  | \$ 100.00 | 3 |
| Mileage | 7771LX0247 | n/a |  | n/a | ICB |  | ICB | 3 |

* This is AT\&T's 4.5MB/s service
** This is AT\&T's $20 \mathrm{Mb} / \mathrm{s}$ service
*** This is AT\&T's $35 \mathrm{Mb} / \mathrm{s}$ service

Note: Additional Primary and Secondary DNS have been
added at the request of the Government.
Note: IAS speeds of < T-1 speed have been removed from AT\&Ts
proposal response at the request of the GSA.
Note 3: Add mileage for customers whose local serving wire center is not collocated with the AT\&T TAS POP.

DSL Pricing Table

| YEAR 3 |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | DYNAMIC PLANS |  |  |  | STATIC PLANS |  |  |  |
| Monthly Price | $\begin{array}{ll} \hline \text { Basic } & \\ & 21.99 \end{array}$ | $\begin{aligned} & \text { Express } \\ & \\ & \hline 4.99 \end{aligned}$ | Pro 39.99 | Elite $\quad 34.99$ | $\begin{gathered} \hline \text { Express-S } \\ 49.99 \end{gathered}$ | $\begin{array}{ll} \hline \text { Pro-S } & \\ & 54.99 \end{array}$ | $\begin{array}{ll} \hline \text { Elite-S } & \\ & 79.99 \end{array}$ | Symmetric-S <br> 74.99 |
| CLIN | 777ILX0231 | 7771LX0232 | 777ILX0233 | $777 \mathrm{ILX0234}$ | 777ILX0237 | 777ILX0238 | 777ILX239 | 777ILX0240 |
| Download Speed <br> Upload Speed <br> Protocol <br> Equipment Options | $\begin{array}{\|l\|} \hline 384 \mathrm{Kbps}-768 \mathrm{Kbps} \\ 128 \mathrm{Kbps}-384 \mathrm{Kbps} \\ \hline \end{array}$ | $\begin{array}{\|l\|} \hline 384 \mathrm{Kbps}-1.5 \mathrm{Mbps} \\ 128 \mathrm{Kbps}-384 \mathrm{Kpbs} \\ \hline \end{array}$ | $1.5 \mathrm{Mbps}-3.0 \mathrm{Mbps}$ $384 \mathrm{Kpbs}-512 \mathrm{Kpbs}$ | $\begin{array}{\|l\|} \hline 3.0 \mathrm{Mbps}-6.0 \mathrm{Mbps} \\ 512 \mathrm{Kbps}-768 \mathrm{Kbps} \\ \hline \end{array}$ | 384Kbps - 1.5Mbps $128 \mathrm{Kbps}-384 \mathrm{Kbps}$ | $1.5 \mathrm{Mbps}-3.0 \mathrm{Mbps}$ $384 \mathrm{Kbps}-512 \mathrm{Kbps}$ | 3.0Mbps -6.0 Mbps $512 \mathrm{Kbps}-768 \mathrm{Kbps}$ | $384 \mathrm{Kbps}-408 \mathrm{Kbps}$ $384 \mathrm{Kbps}-408 \mathrm{Kbps}$ |
|  | 1 Dynamic IP Address |  |  |  | 5 Static IP Addresses |  |  |  |
|  | DYNAMIC PLANS |  |  |  | STATIC PLANS |  |  |  |
|  | Package 6-DSL Modem | \$49.99 | Package 6 CLIN | 7771LX0235 | Package 7-DSL Router <br> Package 11-AT\&T <br> Wireless Gateway | \$79.99 | Package 7 CLIN | 777ILX0241 |
|  | Package 11 - AT\&T Wireless Gateway |  | Package 11 CLIN | 7771LX0236 |  |  | Package 11 CLIN | 7771LX0242 |


| ${ }^{\text {Featue }}$ | clum | ${ }^{\text {Charging Unit }}$ | $\begin{gathered} \text { 010ILOXXXX (Analog } \\ \text { Business Service) SIC for } \\ \text { features installed } \end{gathered}$ | 010ILOXXXX（Analog Business Service）Monthly Recurring Charge（MRC） | some |  |  |  |  |  | vear |  |  |  |  |  | vear |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alumaicata |  | ${ }_{\text {Per atave }}^{\substack{\text { Patauie }}}$ | nc |  |  |  | S500 |  |  | ${ }_{\text {siso }}$ |  | $\frac{8500}{\substack{\text { nct }}}$ |  |  |  |  |  |  | $\frac{\mathrm{na}}{\substack{\text { na }}}$ |  |  |  |  |  | ${ }_{\text {na }}^{\text {na }}$ |  |  |  |  |
|  |  | Petataue | $\substack { \text { noc } \\ \begin{subarray}{c}{\text { na } \\ \text { na }{ \text { noc } \\ \begin{subarray} { c } { \text { na } \\ \text { na } } } \end{subarray}$ |  |  |  |  |  | ${ }_{\substack{\text { nc } \\ \text { na }}}$ |  |  | $\substack { \text { noc } \\ \begin{subarray}{c}{\text { ncta } \\ n c{ \text { noc } \\ \begin{subarray} { c } { \text { ncta } \\ n c } } \end{subarray}$ |  |  | ${ }_{\substack { \text { nai } \\ \begin{subarray}{c}{\text { sio }{ \text { nai } \\ \begin{subarray} { c } { \text { sio } } }\end{subarray}}^{\text {na }}$ |  |  |  |  |  | coin | ${ }_{\substack { \text { na } \\ \begin{subarray}{c}{\text { na } \\ \text { na }{ \text { na } \\ \begin{subarray} { c } { \text { na } \\ \text { na } } } \\{\hline}\end{subarray}}$ |  | ${ }_{\substack{\text { nas } \\ \text { nat } \\ \text { na }}}$ |  |  |  |  |  |
|  |  | ${ }^{\text {Pataode }}$ | ${ }_{\substack{\text { na } \\ \text { na }}}$ | na |  |  |  | ${ }^{3}$ |  |  | ${ }^{3}$ | no |  |  | ${ }_{\text {na }}^{\text {nad }}$ | ${ }_{\text {na }}$ |  |  | ${ }_{\substack{\text { na } \\ \text { na }}}$ |  | ${ }_{\text {na }}^{\text {na }}$ | ${ }_{\substack{\text { Na } \\ \text { na }}}$ |  | Nad | ${ }_{\text {na }}^{\text {na }}$ |  | ${ }_{\substack{\text { na } \\ \text { na }}}$ | ${ }_{\substack{\text { na } \\ \text { na }}}$ |  |
| amad busy |  | ${ }_{\text {Per ataue }}^{\substack{\text { Peramue }}}$ | $\substack{\text { nc } \\ \text { noc }}_{\text {noc }}$ | So．60 | ${ }^{3}$ | not |  | ${ }_{3}^{3}$ | nocmer | $\xrightarrow{\text { s．a }}$ | ${ }^{3}$ | $\xrightarrow{\text { nct }}$ |  | ${ }_{3}$ | ${ }_{\text {na }}^{\text {na }}$ | $\frac{\mathrm{na}}{\mathrm{na}}$ | ${ }^{3}$ |  | na | ${ }^{3}$ | $\frac{\mathrm{na}}{\mathrm{na}}$ |  |  | ${ }_{\text {na }}^{\text {na }}$ | 连 |  | $\frac{\mathrm{na}}{\mathrm{nam}}$ | $\cdots$ |  |
| and |  | ${ }_{\text {Per fatue }}^{\substack{\text { Peefaute }}}$ | $\substack{\text { nct } \\ \text { nct }}$ |  |  | ${ }_{\text {dse }}^{\text {deo }}$ | ${ }_{\text {n } 260}^{\text {seb }}$ |  | nc |  |  | ${ }_{\text {nc }}$ |  | 3 | ${ }_{\text {nam }}^{\text {from }}$ |  |  |  |  |  | ${ }_{\substack{\mathrm{na} \\ \mathrm{na} \\ \mathrm{a}_{\text {a }}}}$ | ${ }_{\text {Na }}$ |  | ${ }_{\text {na }}$ | ${ }_{\text {na }}$ |  | ${ }_{\text {na }}$ | ${ }^{\mathrm{na}}$ |  |
| Smind | ${ }^{\times \times \times \times \times \times 03}$ |  | nc |  |  |  |  |  |  |  |  | ${ }_{\text {nc }}$ | ${ }^{\text {nc }}$ |  | na |  |  |  |  |  | ${ }_{\text {na }}$ | ${ }^{\text {na }}$ |  | na | ${ }_{\text {na }}$ |  | ${ }^{\text {na }}$ | ${ }^{\text {na }}$ |  |
| Nome | axxotas | Peferersbood | na | na |  | $\cdots$ | ${ }_{\text {si }}$ | ${ }^{3}$ | noc | ${ }_{\text {si }}$ | ${ }^{3}$ |  | ${ }_{\text {si }}$ |  | ${ }^{\text {na }}$ | ${ }_{\text {na }}$ |  |  |  |  | $\stackrel{\mathrm{na}}{ }$ | ${ }_{\text {Na }}$ |  | ${ }_{\text {na }}^{\text {na }}$ | ${ }_{\text {Na }}$ |  | ${ }_{\text {cas }}^{\substack{\text { na }}}$ | ${ }_{\text {na }}$ |  |
|  |  | ${ }_{\text {Peat }}^{\substack{\text { Parke } \\ \text { Peasaion }}}$ | $\underbrace{\substack{\text { na }}}_{\text {na }}$ | na | 3 | $\xrightarrow{\text { na }}$ | ${ }_{\substack{\mathrm{na} \\ \mathrm{na}}}^{\text {a }}$ | $3^{3}$ | $\xrightarrow{\text { na }}$ |  | ${ }^{3}$ | $\stackrel{\text { na }}{\substack{\text { na }}}$ |  |  | ${ }_{\substack{\text { nce } \\ \text { nce }}}^{\text {nct }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 込 | ${ }_{\text {Patame }}^{\substack{\text { Perame }}}$ | ${ }_{\text {nis }}^{\text {s．50 }}$ | $\xrightarrow{\text { na }}$ |  | $\xrightarrow{\text { Nas }}$ |  |  | $\xrightarrow{\text { nis．a }}$ |  |  | $\xrightarrow{\text { nis }}$ |  |  | ${ }_{\text {nce }}^{\substack{\text { nc．} \\ 1.5}}$ |  |  |  |  |  | a | ， |  | ${ }_{\text {na }}^{\text {na }}$ | ${ }_{\text {na }}$ |  | ${ }_{\text {Na }}$ | ${ }^{\text {na }}$ |  |
|  |  |  |  | S1280 |  |  | Stise |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | x＜004 | Perfaiue | ${ }_{883} 8$ | si260 |  | S14441 | S1380 | ${ }^{3}$ | Na | na | ${ }^{3}$ | ${ }^{\text {Seoo oner }}$ |  |  | na |  |  | ${ }_{\text {na }}$ | $\stackrel{\text { na }}{ }$ |  | $\stackrel{\text { na }}{ }$ |  |  | na |  |  | ${ }^{\text {na }}$ |  |  |
| den Exinane Soive | （xyxxosi | ${ }^{\text {Pefine }}$ | Sseoonerchages |  | ${ }_{3}^{3}$ | Seo Ofler Chases | Seo Onter Chanes | 3 | Seo Onere Chares |  | ${ }_{3}^{3}$ | Chates | Stione | $3{ }^{3}$ | ${ }_{\substack{\text { Clarases } \\ \text { spa }}}$ | ${ }_{\text {Changes }}$ |  | 崖 | ${ }_{\text {ra }}^{\text {ra }}$ |  | ${ }_{\text {na }}^{\text {na }}$ | ${ }_{\text {na }}$ |  | na | ra |  | na |  |  |
|  | ${ }^{\text {and }}$ |  | ${ }_{\text {na }}$ | na |  | na |  | ${ }_{3}^{3}$ | S500 | Sos | ${ }_{3}^{3}$ | （istis | ${ }^{3050}$ |  | ns | ${ }_{\substack{\text { Sa }}}^{\substack{\text { Sa } \\ \text { nas }}}$ |  | $\underset{\substack{\text { na } \\ \text { na }}}{ }$ | ${ }_{\text {na }}^{\text {na }}$ |  | ${ }_{\text {Na }}$ | ${ }_{\text {na }}$ |  | ${ }_{\text {na }}$ | ${ }_{\text {Na }}$ |  | ${ }_{\substack{\text { na } \\ \text { na }}}$ | ${ }_{\text {na }}$ |  |
| Shatect Soon Pril ichmemel |  |  |  | ${ }_{\text {na }}^{\text {na }}$ |  |  |  |  |  | ${ }_{\text {na }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Seme |  | Pereatue | na | na |  | s5000 | so0．00 |  | 85000 | soo．0 |  | s5000 | s6000 |  | na | ${ }_{\text {Na }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Petramk | na | ${ }_{\text {Na }}$ | ${ }^{3}$ | ${ }_{\text {nem }}$ | Na | ${ }_{3}$ | na | ${ }_{\text {ne }}^{\text {na }}$ | ${ }^{3}$ | ${ }_{\text {na }}^{\text {na }}$ | ${ }_{\text {na }}$ |  | ${ }^{\text {na }}$ | ${ }_{\text {na }}^{\substack{\text { na }}}$ |  |  |  |  | $\frac{\text { na }}{\text { na }}$ | $\frac{n a}{n a}$ |  |  | ${ }_{\substack{\text { na }}}^{\substack{\text { na }}}$ |  | ma |  |  |
|  |  |  |  |  |  | $\xrightarrow{\text { Nuc }}$ |  |  | ¢nction |  | ${ }_{3}$ | ${ }_{\text {Sne }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Vocememalesa） | ${ }^{\text {xoor }}$ |  |  | ${ }_{16645}$ |  |  | Stion |  |  | ¢ | ${ }_{3}^{3}$ | ${ }_{\substack{\text { Sition } \\ \text { sitoo }}}$ |  |  | na | na |  | ${ }_{\text {na }}$ | na |  | na | ${ }_{\text {na }}$ |  | ${ }^{\text {na }}$ | na |  | ${ }_{\text {na }}$ | ${ }^{\text {na }}$ |  |
| Sain | xxxxxxoor |  | nc | nc |  |  |  |  |  |  |  |  |  |  | na | ${ }^{\text {na }}$ |  | ${ }^{\text {na }}$ | na |  | ， | na |  | ${ }_{\text {na }}$ | ${ }^{\mathrm{Na}}$ |  | ${ }_{\text {na }}$ |  |  |
| Aceme |  |  |  | ${ }_{\text {sic }}^{\text {sico }}$ |  |  | ${ }_{\text {sic }}^{\text {St }}$ |  | noc |  | ${ }^{3}$ | ${ }_{\text {nco }}^{\text {nom }}$ |  |  |  |  |  | $\stackrel{\mathrm{nas}}{\mathrm{Na}}$ | $\frac{\mathrm{na}}{\substack{\text { na }}}$ |  | ${ }_{n}$ | ${ }_{\text {at }}^{\text {na }}$ |  | ${ }_{\text {n }}$ | ${ }_{\text {na }}^{\substack{\text { na }}}$ |  | ${ }_{\text {dat }}^{\substack{\text { nata }}}$ |  |  |
|  |  | ass | ${ }_{\text {na }}^{\text {na }}$ | na |  | ${ }_{\text {Na }}$ | $\stackrel{n}{\text { na }}$ | ${ }^{3}$ | na | na | ${ }^{3}$ | ${ }_{\substack{\text { na } \\ \text { na }}}$ | ${ }_{\text {na }}^{\text {na }}$ | ${ }^{3}$ | ${ }_{\text {na }}^{\text {na }}$ | ${ }^{\text {na }}$ |  | ${ }_{\substack{\text { na } \\ \text { na }}}$ | ${ }_{\substack{\text { na } \\ \text { na }}}$ |  | ${ }_{\substack{\text { Na }}}^{\text {na }}$ | na |  | na | na |  | ${ }_{\substack{\text { na } \\ \text { na }}}$ | ${ }_{\substack{\text { na } \\ n a_{\text {a }}}}$ |  |
|  | $\frac{x \times x \times x \times 29}{}$ | Cotacessim |  | $\frac{\mathrm{na}}{\mathrm{na}}$ | ${ }^{3}$ | ${ }_{\substack{\mathrm{na} \\ \mathrm{na} \\ \text { a }}}$ | na | ${ }^{\frac{3}{3}}$ |  | na | ${ }^{\frac{3}{3}}$ |  | ${ }^{\mathrm{na}}$ | ${ }^{3}$ | na | ${ }_{\text {na }}$ |  |  | $\frac{\mathrm{na}}{\text { na }}$ |  |  |  |  |  |  |  |  |  |  |
|  |  | deat |  | nct |  |  | $\xrightarrow{\text { nct }}$ |  |  |  |  |  |  |  | 296 |  |  |  |  |  | ${ }_{\text {sira }}$ |  |  | ${ }_{\text {S120，46 }}$ |  |  | ${ }_{\text {siras6 }}$ |  |  |
| EKL LSos feale | （xxociso | Pert | na |  |  | ${ }^{\text {na }}$ |  | ${ }^{3}$ | S50．00 |  |  | ${ }_{\text {sfo，0 }}$ |  | ${ }^{3}$ |  | na |  | na | ${ }^{\text {na }}$ |  | ${ }^{\text {na }}$ | ${ }^{\text {na }}$ |  | na |  |  | ${ }^{\text {na }}$ |  |  |
| ERL |  |  | ${ }_{\text {Na }}^{\text {na }}$ | na | ${ }^{3}$ | ${ }_{\substack{\text { na } \\ \text { na }}}^{\text {a }}$ | na | ${ }^{3}$ | Sioun | S400 | ${ }_{3}$ | Stioun | ¢ |  | na | na |  | na | ${ }^{\text {na }}$ |  | ${ }^{\text {Na }}$ | ${ }_{\text {na }}$ |  | na | ${ }^{\text {na }}$ |  | Na | ${ }_{\text {Na }}$ |  |
|  |  | ${ }_{\text {Per fatue }}^{\substack{\text { Peataute }}}$ | ${ }_{\text {na }}^{\text {na }}$ | ${ }_{\text {na }}$ |  | $\underbrace{\substack{\text { nce }}}_{\text {na }}$ | ${ }_{\text {na }}^{\text {niso }}$ | ${ }_{3}^{3}$ | $\substack{\text { Stsoo } \\ \text { nce }}$ | Sois | ${ }^{3}$ |  | S025 |  | ${ }_{\text {na }}^{\text {na }}$ | ${ }^{\text {na }}$ |  | ${ }_{\text {na }}$ | ${ }_{\substack{\text { na } \\ \text { na }}}$ |  | ${ }_{\substack{\text { na } \\ \text { na }}}$ | Na |  | ${ }_{\substack{\text { na } \\ \text { na }}}$ | ${ }_{\substack{\text { na } \\ \text { na }}}$ |  | ${ }_{\substack{\text { na } \\ \text { na }}}$ | ${ }_{\substack{\text { na } \\ \text { na }}}$ |  |
|  |  |  | ${ }_{\substack{\text { na } \\ \text { na }}}$ | ${ }_{\substack{\text { na } \\ \text { na }}}$ | ${ }_{3}^{3}$ | $\substack{\text { na } \\ \text { na }}^{\text {a }}$ | $\substack{\text { na } \\ \text { na }}^{\text {a }}$ | ${ }_{3}$ | nc | Stion | ${ }_{3}^{3}$ | $\substack { \text { nct } \\ \begin{subarray}{c}{\text { noc }{ \text { nct } \\ \begin{subarray} { c } { \text { noc } } } \end{subarray}$ |  | ${ }_{3}^{3}$ | ${ }_{\text {na }}^{\substack{\text { na } \\ \text { na }}}$ | $\underbrace{}_{\substack{\text { na } \\ \text { na }}}$ |  | $\xrightarrow[\substack{\text { na } \\ \text { Na }}]{ }$ | $\xrightarrow{\text { na }}$ | $3_{3}$ | $\underbrace{\substack{\text { na }}}_{\text {na }}$ | $\underset{\substack{\text { na } \\ \text { Na }}}{ }$ |  | ${ }_{\substack{\text { na } \\ \text { na }}}$ |  |  |  | ${ }_{\substack{\text { na } \\ \text { na }}}$ |  |
|  | －${ }^{\text {a } 138}$ |  | ${ }_{\text {na }}^{\text {na }}$ | ${ }_{\text {na }}^{\text {na }}$ | ${ }_{3}^{3}$ | ${ }_{\text {na }}^{\text {na }}$ | ${ }_{\text {na }}^{\text {na }}$ | ${ }^{\frac{3}{3}}$ |  |  | ${ }^{\frac{3}{3}}$ | siloao | s900 |  | ${ }_{\text {na }}^{\substack{\text { na } \\ \text { na }}}$ | $\underset{\substack{\text { Na } \\ \text { na }}}{ }$ |  | $\underbrace{\text { na }}_{\substack{\text { na } \\ n a}}$ | ${ }_{\substack{\text { na } \\ n \text { na }}}$ |  | ${ }_{\substack{\text { na } \\ n \text { a }}}$ | ${ }_{\substack{\text { na } \\ n_{\text {a }}}}$ |  | ${ }_{\substack{\text { na } \\ \text { na }}}$ | ${ }_{\substack{\text { Na } \\ \text { na }}}$ | ${ }_{3}^{3}$ | $\underbrace{\text { na }}_{\substack{\text { na } \\ n+2}}$ | ${ }_{\text {na }}^{\text {na }}$ |  |
|  |  |  | ${ }_{\text {na }}^{\text {na }}$ | $\stackrel{\text { na }}{\text { na }}$ | ${ }_{3}$ | ${ }_{\text {na }}$ | ${ }_{\text {Na }}$ | ${ }_{3}^{3}$ | $\underbrace{}_{\substack{\text { nct } \\ \text { nct }}}$ |  | ${ }_{3}^{3}$ |  |  |  |  |  | 3 |  | ${ }_{\substack{\text { na } \\ \text { na }}}^{\text {a }}$ |  | ${ }_{\substack{\text { na } \\ \text { na }}}^{\text {and }}$ | ${ }_{\text {na }}$ |  |  | Na |  |  |  |  |
|  |  |  | ${ }_{\substack{\text { na } \\ \text { na }}}$ | ${ }_{\text {Na }}^{\text {na }}$ | ${ }_{3}^{3}$ | ${ }_{\substack{\text { na } \\ \text { na }}}$ | ${ }_{\substack{\text { na } \\ \mathrm{na}_{\text {a }}}}$ | $\stackrel{3}{3}$ | Stiom |  | ${ }^{\frac{3}{3}}$ | ¢isom |  | ${ }^{3}$ | ${ }_{\text {ca }}^{\substack{\text { na } \\ \text { na }}}$ | $\underbrace{\text { na }}_{\substack{\text { na } \\ \text { na }}}$ |  |  |  |  | ${ }_{\substack{\text { na } \\ \text { na }}}$ | ${ }_{\substack{\text { na }}}^{\substack{\text { na } \\ \text { na }}}$ | ${ }^{3}$ | ${ }_{\substack{\text { na } \\ \text { na }}}$ | $\underbrace{\text { ata }}_{\substack{\text { na } \\ \text { na } \\ \text { na }}}$ |  | ${ }_{\substack{\text { na } \\ \text { na }}}$ |  |  |
|  |  |  | Na | ${ }_{\substack{\text { na } \\ \text { na }}}^{\text {na }}$ | ${ }^{3}$ |  | na | 3 | ${ }_{\text {sifse }}$ | ¢ | ${ }_{3}^{3}$ |  |  |  | ${ }_{\text {na }}$ |  |  | ${ }_{\text {na }}^{\text {na }}$ | ${ }_{\text {Na }}$ |  | ${ }_{\text {Na }}$ | ${ }_{\text {na }}$ |  | ${ }_{\text {na }}$ |  |  | ${ }_{\text {Na }}$ | ${ }_{\text {Na }}$ |  |
|  | （x） |  |  |  | ${ }_{3}^{3}$ |  | $\underbrace{}_{\substack { \text { na } \\ \begin{subarray}{c}{\text { nad } \\ \text { na }{ \text { na } \\ \begin{subarray} { c } { \text { nad } \\ \text { na } } }\end{subarray}}$ | ${ }^{\frac{3}{3}}$ |  |  | － $\begin{aligned} & \text { 3 } \\ & 3 \\ & 3\end{aligned}$ | s500 | 5025 |  | $\underbrace{}_{\substack{\text { na } \\ \text { na } \\ \text { na }}}$ |  |  |  |  |  |  |  |  | $\underbrace{}_{\substack { \text { na } \\ \begin{subarray}{c}{\text { na } \\ \text { na }{ \text { na } \\ \begin{subarray} { c } { \text { na } \\ \text { na } } }\end{subarray}}$ |  |  |  | $\underbrace{}_{\substack { \text { na } \\ \begin{subarray}{c}{\text { na }{ \text { na } \\ \begin{subarray} { c } { \text { na } } } \\{n n_{\text {a }}}\end{subarray}}$ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | ${ }_{\substack{\text { na } \\ \text { na }}}$ |  | 3 | $\underbrace{}_{\substack{\mathrm{na} \\ \mathrm{na}}}$ |  | ${ }^{3}$ |  | S0．00 | ${ }^{3}$ |  | （ismot | ${ }_{3}$ | ${ }_{\substack{\text { na } \\ n n_{\text {a }}}}$ | $\underbrace{\text { na }}_{\substack{\text { na } \\ n a}}$ |  | ${ }_{\substack{\text { na } \\ n a}}^{\text {na }}$ | $\frac{\mathrm{Na}}{\substack{\text { na }}}$ |  | $\underset{\substack{\text { na } \\ \text { na }}}{ }$ | $\underset{\substack{\text { na } \\ n=0}}{ }$ |  | $\underset{\substack{\text { na } \\ \text { na }}}{ }$ |  |  | ${ }_{\substack{\text { na } \\ n n_{a}}}$ |  |  |
| Ansor | Woiso |  | na | na | ${ }^{3}$ | Stisoo | Stits | ${ }^{3}$ | ${ }_{\substack{\text { Sliso }}}^{\text {Sico }}$ | si．65 | ${ }^{3}$ | $\xrightarrow{\text { Slicoo }}$ |  | ${ }^{3}$ | ${ }_{\text {na }}^{\text {na }}$ | ${ }_{\substack{\text { na } \\ n n_{\text {a }}}}$ |  | $\underbrace{}_{\substack{\text { na } \\ n n_{\text {a }}}}$ | ${ }_{\text {na }}^{\text {na }}$ |  | na | na |  | ${ }_{\substack{\text { na } \\ \text { na }}}$ | na |  | ${ }_{\substack{\text { na } \\ \text { na }}}$ |  |  |
| 隹 |  |  | ${ }_{\substack{\text { na } \\ \text { na }}}$ | ${ }_{\text {na }}^{\text {na }}$ |  | ${ }_{\text {na }}$ | ${ }_{\substack{\text { na } \\ \text { na }}}$ |  |  |  |  | S50．00 | S1040 | ${ }^{3}$ | ${ }_{\text {na }}^{\text {na }}$ | ${ }_{\substack{\text { na } \\ \text { na }}}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | ${ }_{\text {Pa }}^{\text {Per faiue }}$ |  |  |  |  |  |  |  | ${ }_{\text {N26 }}^{\text {S20 }}$ |  | ${ }_{\text {nc }}^{\substack{\text { nco }}}$ | ${ }_{\text {N26 }}$ | ${ }_{3}^{3}$ | ${ }_{\text {seo }}^{\text {dia }}$ |  |  |  | na |  | ${ }_{\text {na }}^{\text {na }}$ | $\underset{\substack{\text { na } \\ \text { na }}}{ }$ |  | ${ }_{\substack{\text { na } \\ \text { na }}}$ | ${ }_{\text {Na }}^{\text {Na }}$ |  | ${ }_{\substack { \text { na } \\ \begin{subarray}{c}{\text { na }{ \text { na } \\ \begin{subarray} { c } { \text { na } } }\end{subarray}}$ | ${ }_{\text {na }}^{\text {na }}$ |  |
|  |  |  | nco |  | ${ }^{3}$ | $\substack{\text { nct } \\ \text { sioco }}$ | $\xrightarrow{\text { soco }}$ | ${ }^{3}$ | $\xrightarrow{\text { noc }}$ soom | $\xrightarrow{\text { noco }}$ |  |  | noco |  |  |  |  |  |  |  |  | ${ }_{\text {na }}$ |  | ${ }_{\substack{\text { na } \\ \text { na }}}$ | na |  |  |  |  |
|  |  | Pertatue |  |  |  |  |  |  |  |  | ${ }^{3}$ | no |  |  | ${ }^{\text {na }}$ | na |  |  | ${ }_{\text {na }}$ |  | ${ }_{\text {na }}$ | Na |  | na | na |  | ${ }_{\text {na }}$ | ${ }^{\text {na }}$ |  |
|  |  |  | ${ }_{\text {Nc }}^{\text {Noc }}$ |  | ${ }_{3}^{3}$ | ${ }_{\text {nc }}^{\text {nct }}$ |  | ${ }_{3}$ | ${ }_{\text {Nc }}$ |  | ${ }^{3}$ | $\frac{n c}{n c}$ | ¢ | ${ }^{3}$ | ${ }_{\text {na }}^{\text {na }}$ | na |  | ${ }_{\text {na }}$ |  |  | ${ }_{\text {na }}$ | ， |  |  | ${ }_{\substack{\text { Na }}}^{\substack{\text { na }}}$ |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | ${ }_{\text {Per }}^{\substack{\text { Peataue } \\ \text { Peftautue }}}$ | 迷 |  | ${ }_{3}$ |  |  | \％ |  | ${ }_{\substack{\text { na } \\ \text { not }}}$ | ${ }_{3}$ | $\xrightarrow[\substack{\text { na } \\ \text { not }}]{\text { a }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{\substack{\text { na } \\ \text { na }}}$ |  |  |
|  |  | ater | ， 2714 |  |  |  | S040 |  |  | ${ }_{\text {Soat }}$ |  | nc | ${ }_{\text {seato }}$ |  | ${ }_{\text {na }}$ | na |  | na | ${ }^{\text {na }}$ |  | ${ }_{\text {na }}$ | ${ }_{\text {na }}$ |  | na | ${ }_{\text {na }}$ |  |  |  |  |
|  |  | ${ }_{\text {Per fatue }}$ | no | ${ }_{\text {S6．50 }}$ | 3 | noc | S500 | ${ }^{3}$ |  |  |  | $\stackrel{\text { not }}{ }$ | ${ }_{\text {S500 }}$ | ${ }_{3}$ | ${ }_{\text {na }}$ |  |  | ${ }_{\text {na }}$ |  |  | ${ }_{\text {na }}$ |  |  | ${ }_{\text {na }}$ |  |  | ${ }_{\text {na }}^{\text {na }}$ |  |  |
|  | ${ }^{\text {X0，99 }}$（0，6 |  |  | Sti．s． | ${ }_{3}^{3}$ | $\substack{\text { nc } \\ \text { noc }}$ | Silis nce not | ${ }^{\frac{3}{3}}$ | $\substack{\text { nct } \\ \text { nct }}$ | Si．3s | ${ }_{3}$ |  | ¢i．35 | ${ }^{3}$ | ${ }_{\substack{\text { nc } \\ \text { nce }}}$ |  |  | $\xrightarrow{\substack{n c \\ n c}}$ |  |  | $\underbrace{\substack{\text { nce } \\ \text { No }}}_{\text {nc }}$ |  |  | ${ }_{\substack{\text { nc } \\ \text { nct }}}$ | Si．ce |  |  |  |  |
| Trine wy coing |  | deal |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Natana iomedy Asstance |  | aral | nc | si，99 | ${ }^{3}$ | nco | ${ }_{\text {silag }}$ | ${ }^{3}$ | ${ }_{0}$ | ${ }_{\text {Si，99 }}$ | ${ }^{3}$ | ${ }_{\text {nct }}$ | ${ }_{\text {sitag }}$ |  | ${ }_{\text {nco }}$ | ${ }_{\text {silas }}$ |  | ${ }_{\text {na }}$ | ${ }_{\text {na }}$ |  | ${ }_{\text {na }}$ | $\stackrel{\text { na }}{ }$ |  | ${ }_{\text {na }}$ | ${ }_{\text {Na }}^{\substack{\text { na }}}$ |  | ${ }_{\text {na }}$ | ${ }^{\text {na }}$ |  |
|  |  |  | Sisiso |  | ${ }_{3}$ |  |  |  | Stisiso |  | ${ }^{3}$ |  | 男 | \％ | ${ }_{\text {Stiseo }}^{\substack{\text { Sis，}}}$ | 隹 |  | 退 | $\underbrace{\substack{\text { na } \\ \text { na }}}_{\text {na }}$ |  |  |  |  |  | ${ }_{\substack{\text { na } \\ \text { na }}}$ |  | 速 | ${ }_{\substack{\text { na } \\{ }_{\text {a }}}}$ |  |
|  | ${ }^{\text {xas }} \times$ | orn | ${ }_{\text {na }}^{\text {na }}$ |  |  | na <br> na |  | ${ }^{3}$ | ${ }_{\text {na }}^{\text {na }}$ |  |  |  | $\xrightarrow{\text { n／a }}$ |  |  |  |  |  |  |  |  |  |  | ${ }_{\text {na }}^{\text {na }}$ | na |  | ${ }_{\text {na }}$ | ${ }^{\text {na }}$ |  |
|  |  |  |  |  |  | ${ }_{\substack{\text { na } \\ \text { na }}}$ | ${ }_{\text {na }}$ |  | ${ }_{\text {na }}^{\text {na }}$ | ${ }_{\text {na }}$ |  | ${ }_{\text {na }}^{\text {na }}$ |  |  | Na | ${ }^{\text {na }}$ |  | na | ${ }^{\text {na }}$ |  | ${ }_{\text {na }}$ | ${ }_{\text {Na }}$ |  | na | ${ }_{\text {Na }}$ |  | ${ }_{\text {Na }}$ | ${ }^{\text {na }}$ |  |
| Frautelen 5.1 .1 limes |  | erine | ${ }_{\text {sin }}$ |  | $\stackrel{3}{3}$ | Na | ${ }_{\text {Na }}$ | ${ }^{3}$ | Na |  | ${ }^{3}$ | ${ }_{\text {na }}$ | ${ }_{\text {na }}$ | ${ }^{3}$ | ${ }^{\text {na }}$ |  |  | ${ }_{\text {na }}$ | $\stackrel{\text { na }}{\substack{\text { na }}}$ |  | ${ }_{\text {na }}$ | ${ }_{\text {Na }}$ |  | ${ }^{\text {na }}$ | ${ }_{\text {na }}$ |  | ${ }_{\text {Na }}$ | ${ }^{\text {na }}$ |  |
|  |  |  | 溉 |  | ${ }_{3}^{3}$ | ${ }_{\substack{\text { na } \\ \text { na }}}$ | ${ }_{\substack{\text { na } \\ \text { na }}}$ | ${ }_{3}^{3}$ | ${ }_{\substack{\text { na } \\ \text { na }}}$ | ${ }_{\text {na }}^{\text {na }}$ | ${ }_{3}^{3}$ | ${ }_{\text {na }}^{\text {na }}$ | ${ }_{\text {na }}^{\text {na }}$ |  | ${ }_{\text {na }}^{\text {na }}$ |  |  | $\stackrel{\substack{\text { na } \\ \text { na }}}{ }$ |  |  | $\stackrel{\text { Na }}{\text { Na }}$ | na |  | ${ }^{\text {na }}$ | na |  | ${ }_{\substack{\text { na } \\ \text { Nata }}}$ | ${ }^{\text {na }}$ |  |
|  |  | $\underbrace{\text { ate }}_{\substack{\text { Pefine } \\ \text { Pefline }}}$ |  |  |  |  |  | ${ }^{3}$ | na |  | ${ }^{3}$ |  |  |  |  |  |  |  |  |  |  |  |  |  | na |  | ${ }_{\text {na }}$ |  |  |
| Featuenk soums Seat te |  | $\underbrace{\substack{\text { Pertee }}}_{\text {Peatine }}$ | Stis． | Stion |  |  | na |  | $\xrightarrow{\frac{\mathrm{na}}{\mathrm{na}} \text { a }}$ |  |  | na |  |  | ${ }_{\text {na }}^{\text {na }}$ |  |  |  |  |  | na | na | ${ }^{3}$ | ${ }_{\substack{\text { na } \\ \text { na }}}$ | na |  | ${ }_{\text {Na }}$ |  |  |
|  |  | ${ }^{\text {Patine }}$ | Si0，75 | ${ }_{\text {spr }}$ | ${ }_{3}^{3}$ | ${ }_{\text {na }}^{\text {na }}$ | ${ }_{\text {na }}^{\text {na }}$ | 3 | Na | na |  | $\underbrace{\substack{\text { na }}}_{\text {na }}$ | ${ }_{\substack{\text { na } \\ \\ \mathrm{na}}}$ |  | ${ }_{\text {na }}^{\text {na }}$ | as | 3 | $\xrightarrow[\substack{\text { na } \\ n \text { na }}]{ }$ | na |  | ${ }_{\text {a }}$ | ${ }_{\text {na }}$ | 3 | ${ }_{\text {na }}^{\text {na }}$ | ${ }_{\text {na }}$ | ${ }^{3}$ | ${ }_{\text {na }}^{\text {na }}$ | ${ }_{\text {Na }}$ |  |
|  | xxxxxx＞00 | Peraracage | nc | \＄24，40 | 3 | ${ }^{\text {na }}$ | na | 3 | ${ }^{10}$ | na | 3 | na | na |  | na | ${ }^{\text {a }}$ | 3 | ${ }_{\text {na }}$ | na |  | na | ${ }_{\text {na }}$ | 3 | na | ${ }_{\text {na }}$ |  | na | $\mathrm{na}^{\text {a }}$ |  |


| Feature $\quad$ CLIN | Chargng unt | $\begin{aligned} & \text { 010ILoXXXX (Analog } \\ & \text { Business Service) SIC for } \\ & \text { features installed } \end{aligned}$ | 010ILoXXXX (Analog Business Service) Monthly Recurring Charge (MRC) | var |  |  | Vear |  |  | var |  |  | ${ }^{\text {vear }}$ |  |  | var |  |  | ${ }_{\text {vear }}{ }^{\text {a }}$ |  |  |  |  |  | tear |  |  | var |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Call | Perapacese | no | 8770 | 3 | nc | no | 3 | nc | ${ }_{\text {nc }}$ | 3 | nc | $\mathrm{nc}_{\mathrm{nc}}$ | 3 | na | ${ }_{\text {na }}$ | 3 | na | na | 3 | ${ }_{\text {na }}$ | na | 3 | na | ${ }_{\text {na }}$ | 3 | na | na |  |
|  | Perpasage | na | na | 3 | No | no | 3 | ${ }^{\text {no }}$ | nc | 3 | nc | ${ }^{0}$ | 3 | na | na | 3 | na | na | 3 | пa | ${ }^{\text {na }}$ | 3 | va | na | 3 | na | na | 3 |
|  | Peraracase | nc | s1.50 | 3 |  |  | ${ }^{3}$ |  |  |  |  |  |  |  |  | 3 |  |  |  |  |  |  |  | na |  | na | na |  |
|  | Pefine | $\xrightarrow{\text { na }}$ | na | ${ }^{3}$ |  | S. | - ${ }^{3}$ | Stoo | ¢ | ${ }^{3}$ |  | ¢ | ${ }^{3}$ | ${ }_{\text {na }}^{\text {na }}$ | $\frac{\substack{\mathrm{na} \\ \mathrm{na}}}{\text { na }}$ | ${ }^{3}$ | $\frac{\text { na }}{\substack{\text { na } \\ \text { na }}}$ | $\frac{\text { na }}{\substack{\text { na } \\ \text { na }}}$ | ${ }_{3}^{3}$ | $\frac{\mathrm{na}}{\mathrm{Na}}$ |  | ${ }^{3}$ | ${ }_{\text {ana }}^{\substack{\text { na } \\ \text { na }}}$ | 郞a | ${ }_{3}^{3}$ |  |  |  |
| $\xrightarrow{\text { Pet }}$ |  |  | ¢1.32 | ${ }_{3}^{3}$ |  | S1.32 | ${ }^{3}$ | $\frac{\mathrm{Nec}}{\text { ne }}$ |  | ${ }_{3}^{3}$ | $\frac{n c c}{n c}$ |  | ${ }_{3}^{3}$ | ${ }_{\text {na }}^{\substack{\text { na } \\ \text { Na }}}$ | ${ }_{\substack{\text { na } \\ n \text { ab }}}$ | ${ }_{3}^{3}$ | $\underbrace{\text { na }}_{\text {na }}$ |  | ${ }_{3}^{3}$ | $\underbrace{}_{\substack{\text { na } \\ \text { na }}}$ | ${ }_{\text {ma }}^{\substack{\text { na } \\ \text { na }}}$ | ${ }^{2}$ | ${ }_{\substack{\text { na } \\ \text { na }}}$ |  | ${ }_{3}$ | $\underbrace{}_{\substack { \text { na } \\ \begin{subarray}{c}{\text { na }{ \text { na } \\ \begin{subarray} { c } { \text { na } } }\end{subarray}}$ |  | ${ }_{3}^{3}$ |
|  |  | na | na | 3 | S7.50 | S0,93 | 3 | 87.50 | s083 | 3 | ${ }_{5750}$ | S0.83 | 3 | na | na | 3 | na | ${ }_{\text {na }}$ | 3 | na | ${ }^{\text {na }}$ | 3 | na | na | 3 | na | na |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Note: Software reconfiguration by customer has been reduced to $n / \mathrm{c}$ to reflect there will be no charges to the Government for CentrexMate and also no charges when accomodating "soft changes" via |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Comeme |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Note: Voice mail (Basic) MRC has been reduced from $\$ 11.95$ to $\$ 7.00$. Additionally, AT\& T is offering our Enhanced voice mail service. The Enhanced voice mail is offered at the reduced MRC price of $\$ 8.00$. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Note: AT\&T has reduced the TSP Provisioning MRC from $\$ 1.28$ down to $\$ 0.00$ and then added TSP Maintenance SIC and MRC should the Government require TSP maintenance services in addition to provisioning services. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| (Notata |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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| Note: Second proposal revision verified access to 411 is no charge, but use of 411 is charged $\$ 1.50$ per <br> occurance. This entry has been added below the entry for "access to 411 ". |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

MACs Pricing Table

| Charge Type | CLIN | Charging Unit |  | Price | Year |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Inside Move Analog Business Line | 010ILX0500 | Each |  | \$17.50* | 3 |
| Outside Move Analog Business Line | 010ILX0501 | Each |  | \$17.50* | 3 |
| Reconfigure Analog Business Line | 010ILX0502 | Each |  | \$7.50* | 3 |
| Inside Move Analog Centrex Line (Centrex Type Service) | X20ILX0503 | Each |  | \$17.50* | 3 |
| Outside Move Analog Centrex Line (Centrex Type Service) | X20ILX0504 | Each |  | \$17.50* | 3 |
| Reconfigure Analog Centrex Line (Centrex Type Service) | X20ILX0505 | Each |  | \$16.00* | 3 |
| Centrex Common Block change (for example, NCOS, Expand station number range of lines, etc) | 009ILX0500 | Each |  | \$50.00* | 3 |
| CentrexMate Reconfiguration Changes (if done by GSA) | 009ILX0501 | Each |  | n/c | 3 |
| Inside Move EKL Centrex Line (Centrex Type Service) | 021ILX0500 | Each |  | \$17.50* | 3 |
| Outside Move EKL Centrex Line (Centrex Type Service) | 021ILX0501 | Each |  | \$17.50* | 3 |
| Reconfigure EKL Centrex Line (Centrex Type Service) | 021ILX0502 | Each |  | \$16.00* | 3 |
| Inside Move ISDN BRI Line | X20ILX0506 | Each |  | \$17.50* | 3 |
| Outside Move ISDN BRI Line | X30ILX0507 | Each |  | \$17.50* | 3 |
| Reconfigure ISDN BRI Line | X30ILX0508 | Each |  | \$16.00* | 3 |
| Inside Move ISDN PRI Line | X40ILX0509 | Each |  | \$150.00* | 3 |
| Outside Move ISDN PRI Line | X40ILX0510 | Each |  | \$507.00* | 3 |
| Reconfigure ISDN PRI Line | X40ILX0511 | Each |  | \$100.00* | 3 |
| Inside Move T1/T3 Access Line | X50ILX0512 | Each | \$ | 418.00 | 3 |
| Outside Move T1/T3 Access Line | X50ILX0513 | Each | \$ | 620.00 | 3 |
| Reconfigure T1/T3 Access Line | X50ILX0514 | Each |  | n/a | 3 |
| Inside Move T1/T3 Access Line (T-3 only) | 060ILX0500 | Each | \$ | 1,200.00 | 3 |
| Outside Move T1/T3 Access Line (T-3 only) | 060ILX0501 | Each | \$ | 1,950.00 | 3 |
| Reconfigure T1/T3 Access Line (T-3 only) | 060ILX0502 | Each |  | n/a | 3 |
| TSP Level Change | XXXILX051 | Each | \$ | 2.50 | 3 |
| MAC/Install Technician | 888ILX0499 | Hourly rate | \$ | 91.48 | 3 |

Note: Inside move and outside move charges have been refreshed to reflect more accurately, the CALSC Statement of Work.

Note: TSP Provisioning and TSP Restoration have been removed from this tab and are reflected on the FEATURES tab. TSP Restoration on the FEATURES tab carries the CLIN for TSP restoration originally identified on this tab.

MACs Pricing Table


Note: MAC/install technician hourly rate added. Technician can be utilized for installation of handsets. (Two hour
minimum applies).

Expedite Charges Pricing Table

| Analog Business Line Service |  |  | Year |
| :---: | :---: | :---: | :---: |
| 010ILXXXXX | Expedite Charge | Additional SIC Fee | 010ILX1XXX |
|  | Per Request (best effort) | $\mathrm{n} / \mathrm{c}$ | 3 |
| Analog \& EKL Centrex |  |  | Year |
| 021ILXXXX | Expedite Charge | Additional SIC Fee | 02ILX1XXX |
|  | Per Request (best effort) | n/c | 3 |
| DS1/LT1/ DS1 128, 256, 384 Kbps Access Services \& ISDN Centrex |  |  |  |
| 050ILXXXXX | Expedite Charge | Additional SIC Fee | 050ILX1XXX |
|  | Per Request EODD1 | \$ 650.00 | 3 |
| DS3/T3 Services |  |  |  |
| 060ILXXXXX | Expedite Interval | Additional SIC Fee | 060ILX1XXX |
|  | NOT AVAILABLE | n/a | 3 |
| OC-3 Point-to-Point Service |  |  |  |
| 070ILXXXXX | Expedite Interval | Additional SIC Fee | 070ILX1XXX |
|  | NOT AVAILABLE | n/a | 3 |
| OC-12 Point-to-Point Service |  |  |  |
| 072ILXXXX | Expedite Interval | Additional SIC Fee | 072ILX1XXX |
|  | NOT AVAILABLE | n/a | 3 |

OC-48 Point-to-Point Service and all SONET Ring Service
EXPEDITE INTERVALS/PRICES ARE NOT AVAILABLE

## Expedite Charges Pricing Table

## Note: Analog Business Line Expedite charges are reduced to $\mathrm{n} / \mathrm{c}$ and the delivery is changed to reflect best effort.

Note: Analog and EKL Centrex Line service Expedite charges are reduced to $\mathrm{n} / \mathrm{c}$ and the delivery is changed to best effort.

Note: Analog voice-grade circuits trhough T-1 Expedite charges have been changed to accurately reflect Tariff pricing for these Expedite charges services. Note, these are priced per "request." The provisioning of the expedited request is based upon available facilities and is limited to twelve (12) two-point or six (6) multipoint Analog/DS0 circuits at the same location and a limit of four (4) DS1 circuits at the same location.

Note: SONET expedite charges are limted to those that are point-to-point circuits of bandwidth speeds of OC12 or less. For OC48 Point-to-point and newly added OC3-OC48 SONET Ring service, expedites are not available.

Note: Analog/Voice Grade/DSO Circuit expedite charges have been removed from our Expedite Charges Pricing worksheet. These charges are not needed at this time as AT\&T is not proposing any of these services on our RFP response.

Note: Expedite charges for services > than T1 speeds have been removed as standard expedite charges are not available for these services as part of Tariff 19.

Labor Materials Pricing Table

| Charge Type | CLIN | Charging Unit | Price | Year |
| :---: | :---: | :---: | :---: | :---: |
| 4 Pair, Category 5e Frame, Termination, and Cross-Connect SDP2, 1-100ft (vertical wiring) | 888IL20301 | Each | \$73.65 | 3 |
| 4 Pair, Category 5e Frame, Termination, and Cross-Connect SDP2, 101-200ft (vertical wiring) | 888 IL20302 | Each | \$106.46 | 3 |
| 4 Pair, Category 5e Frame, Termination, and Cross-Connect SDP2, 201-300ft (vertical wiring) | 888IL20303 | Each | \$139.27 | 3 |
| 4 Pair, Category 5e Frame, Termination SDP3, 1-100ft (vertical wiring) | 888IL30304 | Each | \$79.66 | 3 |
| 4 Pair, Category 5e Frame, Termination SDP3, 101-200ft (vertical wiring) | 888 IL30305 | Each | \$112.47 | 3 |
| 4 Pair, Category 5e Frame, Termination SDP3, 201-300t (vertical wiring) | 888IL30306 | Each | \$145.29 | 3 |
| 4 Pair, Category 5e SDP2, 1-50ft (horizontal wiring) | 888 IL20307 | Each | \$22.42 | 3 |
| 4 Pair, Category 5e SDP2, 51-100ft (horizontal wiring) | 888IL20308 | Each | \$38.83 | 3 |
| 4 Pair, Category 5e SDP2, 101-150ft(horizontal wiring) | 888IL20309 | Each | \$55.23 | 3 |
| 4 Pair, Category 5e Termination SDP3, 1-50ft (horizontal wiring) | 888 IL30310 | Each | \$22.42 | 3 |
| 4 Pair, Category 5e Termination SDP3, 51-100ft (horizontal wiring) | 888 IL30311 | Each | \$38.83 | 3 |
| 4 Pair, Category 5e Termination SDP3, 101-150ft (horizontal wiring) | 888 IL30312 | Each | \$55.23 | 3 |
| 4 Pair, Category 6 SDP2, 1-50ft (horizontal wiring) | 888IL20313 | Each | \$29.54 | 3 |
| 4 Pair, Category 6 SDP2, 51-100ft (horizontal wiring) | 888IL20314 | Each | \$59.07 | 3 |
| 4 Pair, Category 6 SDP2, 101-150ft (horizontal wiring) | 888IL20315 | Each | \$88.60 | 3 |
| 4 Pair, Category 6 SDP3, 1-50ft (horizontal wiring) | 888IL30316 | Each | \$38.30 | 3 |
| 4 Pair, Category 6 SDP3, 51-100ft (horizontal wiring) | 888 IL30317 | Each | \$67.83 | 3 |
| 4 Pair, Category 6 SDP3, 101-150ft (horizontal wiring) | 888 IL30318 | Each | \$97.37 | 3 |
| On site labor initial increment (8A-5P M-F) POTS/Centrex/Trunks | 888 ILX0319 | First 1/4 hour | \$25.00 | 3 |
| On site labor additional increment (8A-5P M-F) POTS/Centrex/Trunks | 888ILX1319 | Per 1/4 hour | \$25.00 | 3 |
| On site labor initial increment (8A-5P M-F) T1 and above | 888 ILX0320 | First 1/2 hour | \$200.00 | 3 |
| On site labor additional increment (8A-5P M-F) T1 and above | 888 ILX1320 | Per 1/2 hour | \$85.00 | 3 |
| On site labor initial increment (5P-8A M-F + SAT) POTS/Centrex/Trunks | $888 \mathrm{ILX1319}$ | First 1/4 hour | \$40.00 | 3 |
| On site labor additional increment (5P-8A M-F + SAT) POTS/Centrex/Trunks | 888 ILX2319 | Per 1/4 hour | \$40.00 | 3 |
| On site labor initial increment (5P-8A M-F + SAT) T1 and above | 888ILX2320 | First 1/2 hour | \$350.00 | 3 |
| On site labor additional increment (5P-8A M-F + SAT) T1 and above | 888ILX4320 | Per 1/2 hour | \$150.00 | 3 |
| On site labor initial increment (Sunday/Holiday) POTS/Centrex/Trunks | 888 ILX3319 | First 1/4 hour | \$40.00 | 3 |
| On site labor additional increment (Sunday/Holiday) POTS/Centrex/Trunks | 888 ILX4319 | Per 1/4 hour | \$40.00 | 3 |
| On site labor initial increment (Sunday/Holiday) T1 and above | 888ILX5320 | First 1/2 hour | \$400.00 | 3 |
| On site labor additional increment (Sunday/Holiday) T1 and above | 888ILX6320 | Per 1/2 hour | \$185.00 | 3 |
| On site labor initial increment (8A-5P M-F) Deregulated Cabling | $888 \mathrm{ILX0321}$ | First 2 hours | \$155.00 | 3 |
| On site labor additional increment (8A-5P M-F) Deregulated Cabling | 888ILX1321 | Per 1/4 hour | \$19.38 | 3 |
| On site labor additional increment (5P-8A M-F + SAT) Deregulated Cabling | 888 ILX 0322 | First 2 hours | \$310.00 | 3 |
| On site labor initial increment (5P-8A M-F + SAT) Deregulated Cabling | 888ILX1322 | Per 1/4 hour | \$38.75 | 3 |
| Repair or replace jack (trip charge not included) NBD* | 888ILX0323 | Per Jack | \$34.60 | 3 |

ATT Proprietary: The information contained herein
is for use by authorized persons only

Labor Materials Pricing Table

| Charge Type | CLIN | Charging Unit | Price | Year |
| :---: | :---: | :---: | :---: | :---: |
| Repair or replace jack (trip charge not included) ONBD* | 888ILX0324 | Per Jack | \$60.43 | 3 |
| Purchase and installation of 4 pair Cat 6e cable (PVC) | 888ILX0325 | Per Foot | \$0.35 | 3 |
| Purchase and installation of 4 pair Cat 6e cable (plenum rated) | 888ILX0326 | Per Foot | \$0.88 | 3 |
| 24-port Cat 5e patch Panel | 888ILX0335 | Each | \$143.46 | 3 |
| 24-portCat 6 Patch Panel | 888ILX0336 | Each | \$186.55 | 3 |
| Trip Charge | 888ILX0337 | Each | \$85.00 | 3 |
| Return Trip Charge | 888ILX0337 | Each | \$85.00 | 3 |
| ${ }^{*}$ Determination of the Normal Business Day (NBD) and Outside Normal Business Day (ONBD) has been defined in our response. |  |  |  |  |

Note: AT\&T has revised our pricing on Labor and Materials to provide more specifics for each type of service installation/extension and also more specifics for deregulated cabling work.

Note: Asterisks have been removed from 24-port Cat 5e and Cat 6 Patch Panel entries.
Note: Trip Charge has been added to this tab for cases when a technician is dispatched to the customer site.
Note: Asterisk below each year has been modified from a reference to B.1.3.1 to "has been defined in our response."

Note: Updated Repair or replace jack charges and identified trip charge not included.
Note: Updated pricing on the Patch Panels to reflect reduced prices.

ATT Proprietary: The information contained herein

## Usage Pricing Table

| Charge Type | CLIN | Charging Unit | Price | Year |
| :--- | :---: | :---: | :---: | :---: |
| CALSC area usage Band A | XXXILX0600 | 6 sec increments | $\mathbf{0 . 0 0 1 6 8}$ | 3 |
| Band B | XXXILX1600 |  | $\mathbf{0 . 0 0 2 4}$ | 3 |
| Band C | XXXILX2600 |  | $\mathbf{0 . 0 0 4 3}$ | 3 |

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Local Usage in Illinois is measured by: (time, distance and duration sensitive)
Band A (Local) up to 8 miles
Band \(B\) ( \(8-15\) miles)
Band C ( 15 + miles)
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Note: AT\&T has revised our usage price per minute to reflect 6-second rates.
Note: Please note that AT\&T has done a market adjustment to our Band A usage.
Note: AT\&T minimum billing of three 6-second increments per call. This applies to each usage band for all five contract years.

| Charge Type | CLIN | Charging Unit | Price | Year |
| :---: | :---: | :---: | :---: | :---: |
| COTR Training | 888ILX0400 | Each | n/c | 3 |
| Customer Service Performance Report | 888ILX0401 | Each | $\mathrm{n} / \mathrm{c}$ | 3 |
| End-User Training | 888ILX0402 | Each | $\mathrm{n} / \mathrm{c}$ | 3 |
| Government Trainer Training | 8881LX0403 | Session |  |  |
| Government Executive Training | 8881 LX 0404 | Session |  |  |
| Special Reports | 888ILX0405 | Each | ICB | 3 |
| Network Usage Report (Traffic Report) | 8881 LX0406 | Each | $\mathrm{n} / \mathrm{c}$ | 3 |
| Additional Training Materials - Training Cassetts | 8881LX0407 | Each | ICB | 3 |
| Training Booklets | 8881 LX 0408 | Package |  |  |
| Service Order Processing Fee - by Phone* | 8881LX0409 | Each | n/a | 3 |
| Service Order Processing Fee - by Fax* | $8881 \mathrm{LX0410}$ | Each | \$ 34.85 | 3 |
| Service Order Processing Fee - by Online* | 8881 LX 0411 | Each | 34.85 | 3 |
| Service Order Change Fee** | $8881 \mathrm{LX0412}$ | Each | 15.00 | 3 |
| Soft Change (feature sensitive) | 8881LX0413 | Each | 16.00 | 3 |
| Hard Change (price per trip,service charge, line connet charge,etc ) | 8881LX0414 | Each | See other pricing tabs | 3 |
| Port Charge | 888ILX0415 | Each |  |  |
| Inside Wiring System Certification and Documentation of Results | $8881 \mathrm{LX0416}$ | Per hour | 86.63 | 3 |
| Telecommunications Technician (NBD) | 8881 LX0417 | Per hour | 86.63 | 3 |
| Telecommunications Technician (ONBD) | $8881 \mathrm{LX0418}$ | Per hour | 129.95 | 3 |
| Cable Installer (NBD) | 8881 LX0419 | Per hour | 86.63 | 3 |
| Cable Installer (ONBD) | 8881 LX0420 | Per hour | 129.95 | 3 |
| Cable Splicer (NBD) | 8881 LX 0421 | Per hour | 89.64 | 3 |
| Cable Splicer (ONBD) | 8881 LX0422 | Per hour | 134.46 | 3 |
| Training Specialist (NBD) | 8881 LX 0423 | Per hour | 86.63 | 3 |
| Training Specialist (ONBD) | 8881LX0424 | Per hour | 129.95 | 3 |
| WEB Authoring/Developer | 8881 LX 0425 | Per hour | n/a | 3 |
| LAN/WAN Integrator | 8881 LX0426 | Per hour | 129.48 | 3 |
| Voice Communications Specialist | $8881 \mathrm{LX0427}$ | Per hour | 129.48 | 3 |
| Systems Engineer | 8881LX0428 | Per hour | 124.32 | 3 |
| Data Communications Specialist | 8881LX0429 | Per hour | 129.48 | 3 |
| Data Entry Operator | 8881 LX 0430 | Per hour | 129.48 | 3 |
| Program Manager | 8881LX0431 | Per hour | 135.01 | 3 |
| Project Manager | 8881 LX 0432 | Per hour | 165.47 | 3 |
| Documentation Specialist | $8881 L X 0433$ | Per hour | \$ 74.72 | 3 |
| Additional Listings USOC CLT or LB2 | 9991LX0011 | MRC per listing | \$5.00 | 3 |
| Program Transition*** |  | Each | \$0.00 | 3 |
| Foreign Exchange Service Foreign District Mileage, first mile | 888 IL10550 | MRC | \$ 27.00 | 3 |
| Foreign Exchange Service Foreign District Mileage, each add'l mile | 888 IL10551 | MRC | 1.60 | 3 |
| Foreign Exchange Service Central Office Multiplexing, per mile | $8881 L$ X0552 | MRC | 0.50 | 3 |
| Foreign Exchange Service Installation \& Outside Move Charge Service Order | 888ILX0553 | SIC | 175.43 | 3 |
| Foreign Exchange Service Installation \& Outside Move Charge Line Connection | $8881 \mathrm{LX0554}$ | SIC | 270.41 | 3 |
| Foreign Exchange Service Inside Move Different Bldg Service Order | 8881 LX 0555 | SIC | 107.58 | 3 |
| Foreign Exchange Service Inside Move Different Bldg Line Connection | 8881 LX 0556 | SIC | 67.84 | 3 |
| Foreign Exchange Service Change from LPS to GST, hunting telephone number Service Order | 8881 LX 0557 | SIC | 107.58 | 3 |
| Foreign Exchange Service Change from LPS to GST, hunting telephone number Line Connection | $8881 \mathrm{LX0558}$ | SIC | 67.84 | 3 |
| Foreign Exchange Service Add Extension, Intra SA Channel, Establish Charges Service Order | $8881 \mathrm{LX0559}$ | SIC | 29.08 | 3 |
| Foreign Exchange Service Add Extension, Intra SA Channel, Establish Charges Line Connection | $8881 \mathrm{LX0560}$ | SIC | 54.28 | 3 |
| Foreign Exchange Service Add Extension, Inter SA Channel, Establish Charges Service Order | 8881LX0561 | SIC | 65.91 | 3 |
| Foreign Exchange Service Add Extension, Inter SA Channel, Establish Charges Line Connection | 8881 LX 0562 | SIC | 284.94 | 3 |
| Foreign Exchange Service Change from FD to local line Service Order | 8881LX0563 | SIC | n/a | 3 |
| Foreign Exchange Service Change from FD to local line Line Connection | 888ILX0564 | SIC | \$ 17.50 | 3 |
| Foreign Exchange Service Add Custom Calling features Service Order | $8881 \mathrm{LX0565}$ | SIC | n/a | 3 |
| Foreign Exchange Service Add Custom Calling features Line Connection | 8881 LX 0566 | SIC | n/a | 3 |
| Foreign Exchange Service Record Work Service Order | $8881 L$ X0567 | SIC | \$ 31.98 | 3 |
| Foreign Exchange Service Record Work Line Connection | 8881 LX0568 | SIC | n/a | 3 |
| CLAR SYSTEM SET UP CHARGE EL41X | 8881LX0569 | SIC | \$ 200.00 | 3 |
| CLAR( to 100 per protected telephone number) EACH Number EL41X | $8881 \mathrm{LX0570}$ | SIC | \$ 1.50 | 3 |
| CLAR( to 100 per protected telephone number) EACH Number EL41X | $8881 \mathrm{LX0571}$ | Monthly | 1.00 | 3 |



| Charge Type | CLIN | Charging Unit | Price |  | Year |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2001D Inter SA Channel-Line Connection Charge | 888 IL00599 | SIC | \$ | 194.81 | 3 |
| 2001D Inter SA Channel-Short Haul First Quarter Mile (Less than 12 miles) | 888 IL10594 | Monthly | \$ | 60.00 | 3 |
| 2001D Inter SA Channel-Short Haul each Additional Quarter Mile (Less than 12 miles) | 888 IL10595 | Monthly | \$ | 1.40 | 3 |
| 2001D Inter SA Channel-Long Haul First Mile (More that 12 miles) | 888IL10596 | Monthly | \$ | 84.00 | 3 |
| 2001D Inter SA Channel-Long Haul each Additional Mile (More that 12 miles) | 888IL10597 | Monthly | \$ | 5.90 | 3 |
| PIC Change Charge (Interlata) | 001IL03A39 | Per Line | \$ | 4.54 | 3 |
| 2PIC Change Charge (Intralata) | 001IL13A39 | Per Line | \$ | 4.40 | 3 |

## This is a standard Service Order Charg

**This is a standard Change Charge
Note: Order processing fee by phone has been changed to n/a to reflect the Governments request not to accept order requests (TOPS orders)
Note: Soft change charges have been reduced to reflect specific feature changes where a technician will not need to be dispatched. Hard changes will require specific pricing by product and will depend upon the change needed. Therefore, Hard Change charges refer the Government to the othe sections of the Pricing Workbook to support requested change.

Note: Labor Rates on this tab have been changed to reflect contract award rates on our existing Connections/Schedule 70 pricing. Note: AT\&T has added Additional Listings to this tab so the Government can get extra directory listings.
Note: AT\&T has zero-rated the Program Transition costs for all five years.
Note: AT\&T has updated TBD to ICB at the request of the Government.

Note: AT\&T has updated Telecommunications Technician for ONBD has been updated with the notation "ONBD." Additionally, the charges for ONBD have been adjusted to accurately reflect time and a half rates. Weekends and holidays are not inlcuded in these ONBD rates.

Note: AT\&T has updated ONBD rates for Cable Installer, Cable Splicer and Training Specialist to accurately reflect time and a half rates. Weekends and holidays are not inlcuded in these ONBD rates.

Note: AT\&T has added our Customer Location Alternate Routing service (CLAR) to the Pricing Workbook. Additional information regarding CLAR will be included in an attached white paper.

Note: AT\&T has added a fee for addition of new line-class-codes for services provisioned out of a 5ESS Switch. Line class codes define calling capabilites like 411 Call Blocking or other dialing restrictions for Centrex services.
Note: AT\&T has added pricing for 1200 Baud and 9600 Baud SMD link service (both standard and expanded).
and 2PIC and have been added as part of Modification 00010. The PIC and 2PIC change fees are different, so eachservice change request will incur a separate change fee. The reconfiguration CLIN: X40ILX0511 would apply for allPIC/2PIC changes on ISDN PRI

Tone Commander ISDN Gear Pricing Table

| CLIN | Item Number | Description | Unit Price w/o <br> Maintenance Year <br> $1-5$ |  | CLIN for Maintenance | Optional Annual Maintenance Year 1-5 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | ISDN TELEPHONES |  |  |  |  |  |
| 999IL00600 | 1010280002 | 6210T-B, 10 Button ISDN Phone, S/T Interface, Black | \$ | 273.60 | 999IL00601 | \$ | 65.66 |
| 999IL00602 | 1010280001 | 6220T-B, 20 Button ISDN Phone, S/T Interface, Black | \$ | 228.75 | 999IL00603 | \$ | 54.90 |
| 999IL00604 | 1010282002 | 6210 U-B, 10 Button ISDN Phone, U Interface, Black | \$ | 376.20 | 999IL00605 | \$ | 90.29 |
| 999 IL00606 | 1010282001 | 6220 U-B, 20 Button ISDN Phone, U Interface, Black | \$ | 444.60 | 999IL00607 | \$ | 106.70 |
| 999IL00608 | 1010286601 | 6030X-B, Button Expansion Module, Black | \$ | 262.20 | 999IL00609 | \$ | 62.93 |
| 999IL00610 | 1010286101 | 6001TA-B, TAPI Terminal Adapter, Black | \$ | 114.00 | 999IL00611 | \$ | 27.36 |
| 999IL00611 | 1010303502 | 8610T, 10 Button ISDN Phone, S/T | \$ | 285.00 | 999IL00612 | \$ | 68.40 |
| 999IL00613 | 1010303501 | 8620T, 20 Button ISDN Phone, S/T | \$ | 359.10 | 999IL00614 | \$ | 86.18 |
| 999IL00615 | 1010303602 | 8610U, 10 Button ISDN Phone, U | \$ | 393.30 | 999IL00616 | \$ | 94.39 |
| 999 IL00617 | 1010303601 | 8620U, 20 Button ISDN Phone, U | \$ | 461.70 | 999IL00618 | \$ | 110.81 |
| 999IL00619 | 1010303702 | 8810T, 10 Button ISDN Phone, S/T | \$ | 410.40 | 999IL00620 | \$ | 98.50 |
| 999IL00621 | 1010303802 | 8810U, 10 Button ISDN Phone, U | \$ | 507.30 | 999IL00622 | \$ | 121.75 |
| 999IL00623 | 1010303901 | 8030X, 30-Button Expansion Module | \$ | 279.30 | 999IL00624 | \$ | 67.03 |
| 999IL00625 | 1010304001 | 8001TA, RS-232 Terminal Adapter | \$ | 114.00 | 999IL00626 | \$ | 27.36 |
| 999 IL00627 | 1010304101 | 8002TA, Analog Port Terminal Adapter | \$ | 171.00 | 999IL00628 | \$ | 41.04 |
| 999IL00630 | 1010304201 | 8003TA, RS-232 \& Analog Port Adapter | \$ | 228.00 | 999IL00631 | \$ | 54.72 |
|  |  |  |  |  |  |  |  |
|  |  | NT1s and RACKS |  |  |  |  |  |
| 999IL00640 | 1010293101 | NT1B-300TC, Desktop/Rack Mount NT1 | \$ | 119.40 | 999IL00641 | \$ | 28.66 |
| 999 IL00642 | 1010293201 | NT1B-300 Rack (with power supply) | \$ | 832.20 | 999IL00643 | \$ | 199.73 |
|  |  |  |  |  |  |  |  |
| 999IL00644 | 1010284201 | NT1U-223TC, Rack Mount Triple NT1 Circuit Card | \$ | 388.13 | 999IL00645 | \$ | 93.15 |
| 999IL00646 | 1010284801 | NT1-296 Rack (with power supply) | \$ | 1,020.00 | 999IL00647 | \$ | 244.80 |
| 999IL00648 | 1010270002 | NT1-200/296 Battery Backup for NT1-296 Rack | \$ | 540.00 | 999IL00649 | \$ | 129.60 |
| 999IL00650 | 1010284802 | NT1-296 Rack (without power supply) | \$ | 474.00 | 999IL00651 | \$ | 113.76 |
| 999IL00652 | 1010269601 | NT1-200 Add-on Battery | \$ | 462.00 | 999IL00653 | \$ | 110.88 |
| 999IL00654 | 1010261302 | NT1U-220TC, Desktop/Rack Mount NT1 | \$ | 153.00 | 999IL00655 | \$ | 36.72 |
| 999IL00656 | 1090103401 | 901034, Power Supply for NT1U-220TC or 7210 \& 7220 | \$ | 28.50 | 999IL00657 | \$ | 6.84 |
| 999IL00658 | 1010267001 | NT1-220 Rack (with power supply) | \$ | 916.50 | 999IL00659 | \$ | 219.96 |
| 999IL00660 | 1010270001 | NT1-200 Battery Backup for NT1-200 Rack | \$ | 540.00 | 999IL00661 | \$ | 129.60 |
| 999 IL00662 | 1010265501 | NT1U-100TC, Desktop NT1 Unit (with power supply) | \$ | 151.50 | 999IL00663 | \$ | 36.36 |
| 999IL00664 | 1010266401 | NT1U-110TC, Rack Mount NT1 Circuit Card | \$ | 142.50 | 999IL00665 | \$ | 34.20 |
| 999IL00666 | 1010267701 | NT1-110 Rack (with power supply) | \$ | 462.00 | 999IL00667 | \$ | 110.88 |
| 999IL00668 | 1220003101 | NT1-AD1, 10' Adapter Cable, Ribbon Con/16 Mod Plugs | \$ | 85.80 | 999IL00669 | \$ | 20.59 |

Tone Commander ISDN Gear Pricing Table
$\left.\begin{array}{|l|l|l|l|l|l|}\hline & & & \begin{array}{c}\text { Unit Price w/o } \\ \text { CLIN }\end{array} & \begin{array}{c}\text { Optional Annual } \\ \text { Maintenance Year } \\ \mathbf{1 - 5}\end{array} \\ \hline & \text { Item Number } & \text { Description } \\ \text { CLIN for } \\ \text { Maintenance }\end{array}\right]$

Note: AT\&T has changed the Item numbers to reflect correct part numbers.

Note: AT\&T has removed the maintenance charges from our SED price so the SED can be purchased separate from maintenance. AT\&T has added two additional columns for SED maintenance in support of CLINs and annual maintenance pricing.

Note: The set used in SDP 4 pricing has been BOLD Font typed to readily identify that SED. Any additional SED requested can subtract out the SDP 4 SED price and exchange for the new set price.

Note: At the request of the Government, AT\&T has removed the proposed set for use at SDP 4 and TOPS order for SDP 4 will be required to add a set "ala carte" to the SDP 4 SIC price. Therefore, the note above no longer applies with regard to BOLD Font type for the set used.

Telematrix Analog Sets Pricing Table

| CLIN | Item Number | Description | Unit Price w/o <br> Maintenance Year <br> $1-5$ |  | CLIN for Maint. | Optional Annual Maintenance Year 1-5 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 999IL00700 | SBC SP100AS | TELEMATRIX SINGLE LINE BASIC ASH | \$ | 35.94 | 999IL00701 | \$ | 8.63 |
| 999IL007024 | SBC SP100BK | TELEMATRIX SINGLE LINE BASIC BLACK | \$ | 35.94 | 999IL00703 | \$ | 8.63 |
| 999IL00704 | SBC SP200AS | TELEMATRIX SINGLE LINE ENHANCED FSK/SDT/NEON/LED ASH | \$ | 47.27 | 9991L00705 | \$ | 11.34 |
| 9991 00706 | SBC SP200BK | TELEMATRIX SINGLE LINE ENHANCED FSK/SDT/NEON/LED BLACK | \$ | 47.27 | 999IL00707 | \$ | 11.34 |
| 9991L00708 | SBC SP300AS | TELEMATRIX SINGLE LINE ENHANCED WITH 11 MEMORY BUTTONS/FSK/SDT/NEON/LED/MSW ASH | \$ | 67.19 | 9991L00709 | \$ | 16.12 |
| 9991 00710 | SBC SP300BK | TELEMATRIX SINGLE LINE ENHANCED WITH 11 MEMORY BUTTONS/FSK/SDT/NEON/LED/MSW BLACK | \$ | 67.19 | 999IL00711 | \$ | 16.12 |
| 9991 00712 | SBC SP400AS | TELEMATRIX SINGLE LINE SPEAKERPHONE WITH 11 MEMORY BUTTONS/FSK/SDT/NEON/LED/MSW ASH | \$ | 81.26 | 999IL00713 | \$ | 19.50 |
| 9991L00714 | SBC SP400BK | TELEMATRIX SINGLE LINE SPEAKERPHONE WITH 11 MEMORY BUTTONS/FSK/SDT/NEON/LED/MSW BLACK | \$ | 81.26 | 9991L00715 | \$ | 19.50 |
| 9991L00716 | SBC LP550AS | TELEMATRIX SINGLE LINE LINE POWERED CALLER ID DISPLAY SPEAKERPHONE ASH | \$ | 101.57 | 9991L00717 | \$ | 24.38 |
| 9991 00718 | SBC LP550BK | TELEMATRIX SINGLE LINE LINE POWERED CALLER ID DISPLAY SPEAKERPHONE BLACK | \$ | 101.57 | 9991L00719 | \$ | 24.38 |
| 999IL00720 | SBC SP550AS | TELEMATRIX SINGLE LINE CALLER ID DISPLAY SPEAKERPHONE ASH | \$ | 101.57 | 999IL00721 | \$ | 24.38 |
| 999 IL00722 | SBC SP550BK | TELEMATRIX SINGLE LINE CALLER ID DISPLAY SPEAKERPHONE BLACK | \$ | 101.57 | 999IL00723 | \$ | 24.38 |
|  |  |  | \$ | - |  |  |  |
| $9991 L 00724$ | SBC SP750AS | TELEMATRIX TWO LINE CALLER ID DISPLAY SPEAKERPHONE ASH | \$ | 151.56 | 999L00725 | \$ | 36.37 |
| 9991L00726 | SBC SP750BK | TELEMATRIX TWO LINE CALLER ID DISPLAY SPEAKERPHONE BLACK | \$ | 151.56 | 999IL00727 | \$ | 36.37 |
| 9991L00728 | SBC DC550AS | TELEMATRIX DIGITAL CENTREX CALLER ID DISPLAY SPEAKERPHONE ASH | \$ | 285.00 | 999IL00729 | \$ | 68.40 |
| 9991L00730 | SBC DC550BK | TELEMATRIX DIGITAL CENTREX CALLER ID DISPLAY SPEAKERPHONE BLACK | \$ | 285.00 | 999IL00731 | \$ | 68.40 |
| $9991 L 00732$ | SBC DC640AS | TELEMATRIX DIGITAL CENTREX CALLER ID DISPLAY SPEAKERPHONE 40 FEATURE BUTTON ASH | \$ | 360.00 | 999IL00733 | \$ | 86.40 |
| 9991L00734 | SBC DC640BK | TELEMATRIX DIGITAL CENTREX CALLER ID DISPLAY SPEAKERPHONE 40 FEATURE BUTTON BLACK | \$ | 360.00 | 999IL00735 | \$ | 86.40 |

Note: AT\&T has changed the Item numbers to reflect correct part numbers.
Note: AT\&T has removed the maintenance charges from our SED price so the SED can be purchased separate from maintenance. AT\&T

Note: The set used in SDP 4 pricing has been BOLD Font typed to readily identify that SED. Any additional SED requested can subtract out the SDP 4 SED price and exchange for the new set price.

Note: At the request of the Government, AT\&T has removed the proposed set for use at SDP 4 and TOPS order for SDP 4 will be required to add a set "ala carte" to the SDP 4 SIC price. Therefore, the note above no longer applies with regard to BOLD Font type for the set used.

AASTRA EKL Sets Pricing Table

| CLIN | Item Number | Description | Unit Price w/o Maintenanc e Year 1-5 | CLIN for Maint. | Optional Annual Maintenance Year 1-5 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 999ILX00800 | A1215-0000-11-99 | 8009 GENERIC ASH NAFTA | \$55.50 | 999IL00801 | \$ | 13.32 |
| 999ILX00800 | A1215-0000-02-99 | 8009 GENERIC BLACK NAFTA | \$55.50 | 999IL00803 | \$ | 13.32 |
| 999ILX00804 | A1219-0000-10-99 | 8004 GENERIC CHARC. NAFTA | \$30.75 | 999IL00805 | \$ | 7.38 |
| 999ILX00806 | A1219-0000-12-99 | 8004 GENERIC PLATINUM NAFTA | \$30.75 | 999IL00807 | \$ | 7.38 |
| 999IL00808 | A1220-0000-11-99 | 9216E GENERIC ASH NAFTA | \$117.75 | 999IL00809 | \$ | 28.26 |
| 999 IL00810 | A1220-0000-02-99 | 9216E GENERIC BLACK NAFTA | \$117.75 | 999IL00811 | \$ | 28.26 |
| 999 IL00812 | A1222-0000-11-99 | 9316CW GENERIC ASH NAFTA | \$130.50 | 999IL00813 | \$ | 31.32 |
| 999 IL00814 | A1222-0000-02-99 | 9316CW GENERIC BLACK NAFTA | \$130.50 | 999IL00815 | \$ | 31.32 |
| 999IL00816 | A1224-0000-11-99 | 9417CW GENERIC ASH NAFTA | \$163.50 | 999 IL00817 | \$ | 39.24 |
| 999 IL00818 | A1224-0000-02-99 | 9417CW GENERIC BLACK NAFTA | \$163.50 | 999IL00819 | \$ | 39.24 |
| 999IL00820 | A1600-0000-15-99 | M522 GENERIC ASH NAFTA | \$80.64 | 999IL00821 | \$ | 19.35 |
| 999 IL00822 | A1600-0000-02-99 | M522 GENERIC BLACK NAFTA | \$80.64 | 999IL00823 | \$ | 19.35 |
| 999IL00824 | P0780103 | SINGLE FOOTSTAND BLACK | \$6.30 | 999IL00825 |  | /a |
| 999IL00826 | P0780135 | SINGLE FOOTSTAND ASH | \$6.30 | 999 IL00827 |  | /a |
| 999IL00828 | P0780203 | DOUBLE FOOTSTAND BLACK | \$12.60 | 999IL00829 |  | /a |
| 999IL00830 | P0780235 | DOUBLE FOOTSTAND ASH | \$12.60 | 999IL00831 |  | /a |
| 999 IL00832 | A1601-0000-15-99 | M5008 GENERIC ASH NAFTA | \$107.10 | 999IL00833 | \$ | 25.70 |
| 999 IL00834 | A1601-0000-02-99 | M5008 GENERIC BLACK NAFTA | \$107.10 | 999IL00835 | \$ | 25.70 |
| 999IL00836 | A1602-0000-15-99 | M5208 GENERIC ASH NAFTA | \$182.70 | 999 IL00837 | \$ | 43.85 |
| 999IL00838 | A1602-0000-02-99 | M5208 GENERIC BLACK NAFTA | \$182.70 | 999IL00839 | \$ | 43.85 |
| 999IL00840 | A1603-0000-15-99 | M5216 GENERIC ASH NAFTA | \$277.20 | 999IL00841 | \$ | 66.53 |
| 999 IL00842 | A1603-0000-02-99 | M5216 GENERIC BLACK NAFTA | \$277.20 | 999IL00843 | \$ | 66.53 |
| 999 IL00844 | A1604-0000-15-99 | M5316 GENERIC ASH NAFTA | \$277.20 | 999IL00845 | \$ | 66.53 |
| 999IL00846 | A1604-0000-02-99 | M5316 GENERIC BLACK NAFTA | \$277.20 | 999 IL00847 | \$ | 66.53 |

ATT Proprietary: The information contained herein

AASTRA EKL Sets Pricing Table

|  |  |  |  |  |  |
| :--- | :--- | :--- | ---: | ---: | :---: |
| 999IL00848 | A1259-0000-10-99 | 9116 GEN CHAR E/F-NAFTA | $\$ 48.40$ | 999 IL00849 | $\$$ |
| 999IL00850 | A1259-0000-12-99 | 9116 GEN PLAT E/F-NAFTA | $\$ 48.40$ | 999 IL00851 | $\$$ |
|  |  |  |  |  | 11.62 |
| 999IL00852 | A1263-0000-10-99 | 9120 GEN E/F CHARCOAL-NAFTA | $\$ 88.00$ | 999 IL00853 | $\$$ |
| 999IL00854 | A1263-0000-12-99 | 9120 GEN E/F PLAT-NAFTA | $\$ 88.00$ | 999 IL00855 | $\$$ |
|  |  |  |  |  | 21.12 |
| 999IL00856 | A1611-0000-10-99 | M622 ADD ON CHAR-NAFTA | $\$ 80.64$ | 999IL00857 | $\$$ |
|  |  |  |  |  | 19.35 |
| 999IL00858 | A1613-0000-10-99 | M6320 MBS3 GEN CHAR E/F-NAFTA | $\$ 217.10$ | 999IL00859 | $\$$ |
|  |  |  |  | 52.10 |  |
| 999IL0860 | A1264-0000-10-99 | 9110 GENERIC CHAR E/F NAFTA | $\$ 35.75$ | 999IL00861 | $\$$ |

Note: AT\&T has changed the Item numbers to reflect correct part numbers.
Note: AT\&T has removed the maintenance charges from our SED price so the

Note: The set used in SDP 4 pricing has been BOLD Font typed to readily identify that SED. Any additional SED requested can subtract out the SDP 4 SED price
and exchange for the new set price.

> Note: At the request of the Government, AT\&T has removed the
proposed set for use at SDP 4 and TOPS order for SDP 4 will be required to add a set "ala carte" to the SDP 4 SIC price. Therefore, the note above no longer applies with regard to BOLD Font type for the set used.

Note: The pricing for the Aastra SEDs have each been reduced in all cases and these newly reduced prices reflect at, or below Advantage contract pricing.

Plantronics Headsets Pricing Table

| ESS Part \#'s | Item Number | Description | Unit Price Year 1-5 | CLIN |
| :---: | :---: | :---: | :---: | :---: |
| CORDED HEADSET |  |  |  |  |
| AA0076942 | P101-U10P | 43466-12 PLANTRONICS ENCORE BINAURAL POLARIS OVER THE HEAD HEADSET WITH COIL CORD | \$113.75 | 9991L00875 |
| AA0094536 | P141-U10P | 45277-01 PLANTRONICS DUOSET POLARIS MONAURAL HEADSET WITH COIL CORD | \$74.75 | 9991L00876 |
| AA0092506 | P31-U10P | 26587-12 PLANTRONICS POLARIS IN EAR HEADSET WITH COIL CORD | \$82.55 | 9991L00877 |
| AA0094534 | P41-U10P | 26589-12 PLANTRONICS POLARIS ON EAR HEADSET WITH COIL CORD | \$82.55 | 9991L00878 |
| AA0076943 | P91-U10P | 43464-12 PLANTRONICS ENCORE MONAURAL POLARIS OVER THE HEAD HEADSET WITH COIL CORD | \$92.95 | 9991L00880 |
| CORDLESS HEADSET |  |  |  |  |
|  |  |  |  |  |
| AA0138092 | CS55 | 69700-01 PLANTRONICS 1.9GHZ DIGITAL WIRELESS HEADSET SYSTEM | \$201.49 | 9991L00881 |
| AA0091968 | HL10 | 60961-28 PLANTRONICS HANDSET LIFTER | \$52.00 |  |
| AA0135936 | CS55/HL10 | 69702-01 PLANTRONICS 1.9GHZ DIGITAL WIRELESS HEADSET SYSTEM WITH HL10 HANDSET LIFTER BUNDLE | \$253.49 | 9991L00882 |
|  |  |  |  |  |
| NOTE: THE PLANTRONICS HEADSETS ARE PRICED WITHOUT ANY MAINTENANCE AND ARE CONSIDERED DISPOSABLE. ADDING MAINTENANCE WOULD MORE THAN DOUBLE THE PRICE, SO WE UNDERSTAND IT TO BE IN THE BEST INTEREST OF THE GOVERNMENT TO MAINTAIN THIS PRICING WITHOUT MAINTENANCE. |  |  |  |  |

Note: P31-U10P has been manufactured discontinued 2.18.08. The replacement product is P81-U10P.
Note 2: P81-U10P has been manufactured discontinued.


[^0]:    Note 1: Adding GigaMAN.

