

## ORIGINAL ZPublic Service Commission

DATE: April 6, 1998
TO: Chairman Johnson, Commissioner Garcia, Commissioner Deason, Commissioner
FROM: MaryRose Sirianni, Division of Communications $\mu \lll \pi \pi$
RE: Docket Nos. 960833-TP, 960757-TP, and 960846-TP

At Dr. Bane's direction, attached are changes to nine of staff's recommended rates for various unbundled network elements in the referenced dockets. These changes are due to a "glitch" in BellSouth's Cost Model that staff used in developing the rates and are not substantive changes to staff's recommendation.

The rate changes appear in two places in staff's recommendation and are shown on the following attachments. On the first attachment to this memo, Table I and Table II, pages 12 and 13, of staff's recommendation, the revised rates are shown in bold and italics. The second attachment to this memo provides a chart that lists the revised rates for each element along with the old rate and the difference in the rates. This chart also provides the page number, chart number, and column where each change can be found in staff's recommendation.
c: Mary Bane


DOCKET NOS. 960757-TP, 960833-TP, AND 960846-TP
March 25, 1998

TABLE I

| Network Element | Staff's Recommended Recurring Rates |
| :---: | :---: |
| Nerwork Interface Device - 2-wire | \$1.08 |
| Loop Distribution - 2-wire Analog | \$8.57 |
| Loop Distribution - 4-wire Analog | \$11.29 |
| ADSL Loop - 2-wire | \$15.81 |
| HDSL Loop - 2-wire | \$12. 12 |
| HDSL Loop - 4-wire | \$18.24 |
| Ports - 4-wire Analog | \$9.14 |
| Local channel DS-1 | \$43.64 |
| DS-1 interoffice per mile | \$0.6013 |
| DS-I facility termination | \$99.79 |
| Physical collocation |  |
| Application Fee | \$15.53 |
| Space Preparation | N/A |
| ```Space Construction - per 100 sq. ft. - Wire Cage - Gypsuma Cage - Fire Rated Cage Space Construction - per additional 50 sq. ft. - Wire Cage - Gypsum Cage - Pire Rated Cage``` | $\begin{array}{r} \$ 41.99 \\ \$ 84.10 \\ \$ 99.73 \\ \$ 4.14 \\ \$ 9.35 \\ \$ 11.30 \end{array}$ |
| Floor Space - per aq. ft. | \$4.25 |
| Cable . $\quad$Ingtallation, per cable <br> Cable Rack | $\begin{array}{r} \$ 2.77 \\ \$ 22.94 \end{array}$ |
| Power, per Arup | \$6.95 |
| Cross Connects,  <br> 2-wire, Per 100 Circuits <br> 4-wire, Per 100 Circuits <br> DS-1-DCs Per 28 Circuits <br> DS-1-DSX Per 28 Circuits <br> DS-3-DCS Per Circuit <br> DS-3-DSX Per Circuit <br> Optical ckts. Per Connection  | $\begin{array}{r} \$ 5.24 \\ \$ 5.24 \\ \$ 226.39 \\ \$ 11.51 \\ \$ 56.97 \\ \$ 10.06 \\ \$ 6.46 \\ \hline \end{array}$ |
| Virtual collocation |  |
| Ploor Space - per sq. it. | \$4. 25 |
| Cable - $\quad \begin{aligned} & \text { Inatallation, per cable } \\ & \text { Cable Rack Per 1/4 Rack }\end{aligned}$ | $\$ 12.45$ $\$ 2.24$ |
| Power, per Amp | \$6.95 |
| Cross Connects,  <br> 2-wire, Per 100 Circuits <br> 4-wire, Per 100 Circuita <br> DS-1-DCS Per 28 Circuits <br> DS-I-DSX Per 28 Circuits <br> DS-3-DCS Per Circuit <br> DS-3-DSX Per Circuit <br> Optical ckts. Per Connection | $\begin{array}{r} \$ 5.02 \\ \$ 5.02 \\ \$ 226.39 \\ \$ 11.51 \\ \$ 56.97 \\ \$ 10.06 \\ \$ 6.71 \end{array}$ |
| Virtual to Virtual Connection Piber Per Cable DS-1/DS-3 Per Cable | $\$ .19$ $\$ .17$ |

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TABLE II

| Network Element | Staff's Recommended Non-Recurring Rates First $\quad$ Additional |
| :---: | :---: |
| Installation of 2-wire/4-wire ALBC NID | \$70.32 \$54.35 |
| Cross Connect, 2-wire or 4-wire | \$6.15 \$6.15 |
| Loop Distribution - 2-wire Analog | \$78.29 \$58.33 |
| Loop Distribution - 4-wire Analog | \$112.07 \$92.11 |
| ADSL Loop - 2-wire | \$113.85 \$99.61 |
| HDSL Loop - 2-wire | \$113.85 \$99.61 |
| HDSL Loop - 4-wire | \$116.91 \$101.71 |
| Ports - 4-wire Analog | \$5.86 \$5.86 |
| DS-1 Facility Termination | \$45.91 \$44.18 |
| Local channel DS-1 | \$242.45 \$226.44 |
| Inatallation per trunk or signaling connection | \$332.42 \$8.82 |
| Physical Collocation |  |
| Application Fee | \$3248.00 |
| Space Preparation | ICB ${ }^{+}$ |
| Cable - Installation, per cable | \$1,056.00 |
| Cross Connects,  <br> 2 -wire, Per 100 Circuits <br> 4-wire, Per 100 Circuits <br> DS-1-DCS Per 28 Circuits <br> DS-1-DSX Per 28 Circuits <br> DS-3-DCS Per Circuit <br> DS-3-DSX Per Circuit <br> Optical circuits. Per Connection  | $\begin{array}{r} \$ 1,257.00 \\ \$ 1,257.00 \\ \$ 1,950.00 \\ \$ 1,950.00 \\ \$ 528.00 \\ \$ 528.00 \\ \$ 2,431.00 \end{array}$ |
| Security Bscort <br> Regular Time Per 1/4 Hour <br> Overtime Per 1/4 Hour <br> Premium Time Per $1 / 4$ Hour <br> Cards - per 5 cards | $\begin{array}{r} \$ 10.89 \\ \$ 13.64 \\ \$ 16.40 \\ \\ \$ 85.12 \\ \hline \end{array}$ |
| Virtual Collocation |  |
| Application Fee: Initial Request Additional Cable Request | $\begin{array}{r} \$ 4,122.00 \\ \$ 1,249.00 \\ \hline \end{array}$ |
| Cable - Installation, per cable | \$965.00 |
| Cross Connects,  <br> 2-wire, Per 100 Circuits <br> 4-wire, Per 100 Circuits <br> DS-1-DCS Per 28 Circuits <br> DS-1-DSX Per 28 Circuits <br> DS-3-DCS Per Circuit <br> DS-3-DSX Per Circuit <br> Optical circuits. Per Connection  | $\begin{array}{r} \$ 1,157.00 \\ \$ 1,157.00 \\ \$ 1,950.00 \\ \$ 1,950.00 \\ \$ 528.00 \\ \$ 528.00 \\ \$ 2,431.00 \end{array}$ |
| Virtual to Virtual Connection Fiber Per Cable <br> DS-1/DS-3 Per Cable | $\begin{aligned} & \$ 526.17 \\ & \$ 134.46 \\ & \hline \end{aligned}$ |
| Security sscort \& Bquipment Maint <br> Regular Time Per $1 / 4$ Hour <br> Overtime Per 1/4 Hour <br> Premium Time Per 1/4 Hour | $\begin{aligned} & \$ 10.89 \\ & \$ 13.64 \\ & \$ 16.40 \end{aligned}$ |

## Recurring Rate Changes



## Non-Recurring Rate Changes

| Element |  <br> Column | New Rate | Old Rate | Difference |
| :---: | :--- | ---: | ---: | ---: |
|  | page 175, table 1(e)- |  |  |  |
|  | p, last column | $\$ 242.45$ | $\$ 246.50$ | $-\$ 4.05$ |
| Local Channel DS-1 | staff's rec'd rates | $\$ 226.44$ | $\$ 230.49$ | $-\$ 4.05$ |

