**ATTACHMENT B**

FDN Communications
FPSC Docket No. 030852-TP
Request for Confidential Classification
January 16, 2004

## REQUEST FOR CONFIDENTIAL CLASSIFICATION OF FDN'S RESPONSES TO BELLSOUTH'S SECOND REQUEST FOR PRODUCTION OF DOCUMENTS NO. 6

**TWO REDACTED COPIES**

| | A | B | C-H (Type of Switch (X or Blank)) | | | | | | I | J | K | L | M | N | O | P | Q | R | S | T | U | V | W | X | Y | Z | AA | AB | AC-AD | AE | ... |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2 | Wire Center CLLI | Switch CLLI | End Office | Tandem Office | Hub/Junction | Remote Line | Packet | Broadband | Other | Analog/Undefined | Digital | Cylotomy (DLCB) | Self-Provisioned | # of Customers w/ 1 to 3 lines | # of Customers with 4 to 8 lines | # of Customers with 9 lines or more | Voice only | Data Service Only | Voice and Data | Owner? | Wholesaler? (Y or N) | Self-Provider? | FPSC code of Owner | FPSC code of Lessor | Nature of the arrangement | Equip-ment Type | Define Abbreviations | Function Performed | Class 4 and Class 5 Functions? (Y/N) / NPA-NXX | | |

| | A | B | AU | AV |
|---|---|---|---|---|
| 2 | Wire Center CLLI | Switch CLLI | | |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P | Q | R | S | T | U | V | W | X | Y | Z | AA | AB | AC | AD | AE | AF |
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| 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | TRANSPORT ROUT | |
| 2 | | | | FROM ILEC | | | | | | | | | TO ILEC | | | | | | | | | | | | Self-Providers | | | | | | | |
| 3 | | | | Central Office Address | | | | Arrange-ment Type | | | | | Central Office Address | | | | | | Arrange-ment Type | | | Transport Type | | | Number of transport circuits | | | | | | | |
| 4 | CLLI | Street Address | City | State | Zip | Vert-ical Coord-inates | Honz-ontal Coord-inates | Caged? (Y/N) | Cageless? (Y/N) | Virtual? (Y/N) | CLLI | Street Address | City | State | Zip | Vert-ical Coord-inates | Honz-ontal Coord-inates | Caged? (Y/N) | Cageless? (Y/N) | Virtual? (Y/N) | Self-Provider? (Y/N) | Dark Fiber? (X or blank) | DS1? (X or blank) | DS3? (X or blank) | # Dark Fiber transport circuits provisioned | # DS1 level transport circuits provisioned | # DS3 level transport circuits provisioned | # Dark Fiber working circuits | # DS1 level working circuits | # DS3 level working circuits | Wholesaler? (Y/N) | Carrier? |
| 5 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 6 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 7 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| 14 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| | AG | AH | AI | AJ | AK | AL | AM | AN | AO | AP |
|---|---|---|---|---|---|---|---|---|---|---|
| 1 | E | | | | | | | | | |
| 2 | | | | | Wholesalers | | | | | |
| 3 | | Transport Type | | | | Number of transport circuits | | | | |
| 4 | Dark Fiber? (X or blank) | DS1? (X or blank) | DS3? (X or blank) | # Dark Fiber transport circuits provisioned | # DS1 level transport circuits provisioned | # DS3 level transport circuits provisioned | # Dark Fiber working circuits | # DS1 level working circuits | # DS3 level working circuits | Supplier? |
| 5 | | | | | | | | | | |
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