

Brian J. Haux

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Mirna,

For the chron file. I sent to Dan Bennett today via fax.

Brian

AGPL 004469



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Dan Bennett - GTE

Dan.

Per our discussion last Friday 6/28/96

You had requested from AT&T that on our requirements matrix item 13F (4535) be restated to say that AT&T is requesting unbundled trunks from the switch rather than identifying the type of trunks that the switch should support. It is our belief that we have made it clear from the beginning of the unbundling negotiations that we were asking for trunk side unbundling of GTE switches to transport traffic to AT&T platforms and switches

Let me reiterate our requirement:

It is AT&T's desire is to purchase unbundled trunk groups from GTE to route traffic from our customers (on GTE switches) to AT&T platforms such as OS, DA, IECs etc. We have attempted to identify the types of trunks that we would need in matrix item 13F (4535).

Item 13F is as follows:

Trunks

- SS7 where available, MF where appropriate
- 64Kbs Clear Channel
- CAMA ANI E911
- FGC to IEC Operator
- T1 to PBX
- PRI to PBX
- DS3
- FGB (950 access)
- and 64 Kb/s switched digital

Future rates and interfaces as available (eg optical OC1, OC3)

I hope that this clarifies any questions that GTE may have on this item. Please feel free to call me with any questions you or your team may have.

AGPL 004470