

Kay Flynn

To: Kathleen Arant
Cc: kim pena
Subject: RE: order in 000742

ORIGINAL

Thanks, Kathleen. I'll use this to update the docket title and the order WILL be issued today.

-----Original Message-----
From: Kathleen Arant
Sent: Monday, July 24, 2000 12:47 PM
To: Kay Flynn
Subject: RE: order in 000742

In reviewing the adoption of the GTE/ AT&T interconnection agreement by The Ultimate Connection, L.C. d/b/a The Ultimate Connection it was discovered that while the original agreement between GTE/ AT&T was in filed as only an interconnection agreement further research provided information that this agreement was in fact an Interconnection, Unbundling, and Resale agreement. As such the adoption was modified to reflect this finding.

THANKS!
-----Original Message-----
From: Kimberley Pena
Sent: Monday, July 24, 2000 12:40 PM
To: Kathleen Arant
Subject: RE: order in 000742

APP _____
CAF _____
CMP _____
COM _____
CTR _____
ECR _____
LEG _____
OPC _____
PAI _____
RGO _____
SEC _____
SER _____
OTH _____

Kathleen can you send her an email sharing your findings. Thanks!

-----Original Message-----
From: Kay Flynn
Sent: Monday, July 24, 2000 12:39 PM
To: Kimberley Pena
Subject: RE: order in 000742

Okay. Looks like we need to amend the docket title in that case.

When staff discovers that kind of thing, we need an e-mail or a memo to amend the title, with a brief explanation. Otherwise the file contains a unexplained discrepancy.

-----Original Message-----
From: Kimberley Pena
Sent: Monday, July 24, 2000 12:36 PM
To: Kay Flynn
Subject: RE: order in 000742

Original only showed interconnection but after close review of the agreement by new members of staff it was realized that it was fact an IUR.

-----Original Message-----
From: Kay Flynn
Sent: Monday, July 24, 2000 12:35 PM
To: Kimberley Pena
Subject: order in 000742

DOCUMENT NUMBER - DATE
08909 JUL 24 2000
FPSC-RECORDS/REPORTING

Kim, isn't this just adoption of an "interconnection" (not IUR) agreement? Order indicates it's IUR but the original agreement