

Dorothy Menasco

From: Dorothy Menasco
Sent: Monday, February 28, 2022 4:33 PM
To: Dale Eastmond
Cc: Mark Long; Lee Eng Tan; Jeff Bates; Melinda Marzicola; Brian Schultz
Subject: RE: Dkt. 20210193 title change request

Hi Dale,

Per your request below, the docket title for Docket 20210193 has been changed to, “Request for approval of amendment to interconnection, unbundling, resale, and collocation agreement between Embarq Florida, Inc. d/b/a CenturyLink and MCI metro Access Transmission Services LLC (f/k/a MCI metro Access Transmission Services LLC d/b/a Verizon Access Transmission Services).”

Additionally, I have updated the party contact information from TAO05, Verizon Access Transmission Services, to MCI metro Access Transmission Services LLC. Just as an FYI though, MCD will not be updated to reflect the new name until/unless they file a request for a name change with the Commission. I have left the TAO05 utility code as well as the “new” name in the utilities section though.

Let me know if you have any questions or concerns.

Dorothy

From: Dale Eastmond <DEastmon@psc.state.fl.us>
Sent: Monday, February 28, 2022 4:11 PM
To: Dorothy Menasco <DMenasco@PSC.STATE.FL.US>
Cc: Mark Long <MLONG@PSC.STATE.FL.US>; Lee Eng Tan <LTAN@PSC.STATE.FL.US>; Jeff Bates <JBates@PSC.STATE.FL.US>; Melinda Marzicola <Mmarzico@psc.state.fl.us>
Subject: Dckt. 20210193 title change request

Hi Dorothy, could you amend the docket title of dckt. 20210193 to say “**Request for approval of amendment to interconnection, unbundling, resale, and collocation agreement between Embarq Florida, Inc. d/b/a CenturyLink and MCI metro Access Transmission Services LLC (f/k/a MCI metro Access Transmission Services LLC d/b/a Verizon Access Transmission Services).** According to the Dept. of State, MCI metro Access Transmission Services LLC has canceled their d/b/a (Verizon Access Transmission Services) in January of this year; I would expect a name change filing to take place soon.

Let me know if you have any questions. As always thanks for your help!

-Dale