STATE OF NEW HAMPSHIRE PUBLIC UTILITIES COMMISSION

DT 23-103

CONSOLIDATED COMMUNICATIONS HOLDINGS, INC. AND CONDOR HOLDINGS LLC

Joint Petition to Approve Transfer of Control

Procedural Order Re: Motion to Alter Procedural Schedule

On July 10, 2024, Consolidated Communications Holdings, Inc. and Condor Holdings LLC (together, the Joint Petitioners) filed a motion to alter the procedural schedule that the Commission approved in its procedural order issued on March 22, 2024. The Joint Petitioners requested that the parties no longer be required to file briefs, but instead be allowed to make closing statements following the close of evidence at the hearing. They represented that the remaining parties in this docket either assented to their motion or had no objection to it.

The Commission GRANTS the Joint Petitioners' motion, so that the briefing requirement is eliminated. The parties shall be permitted to make closing statements after the close of evidence.

So ordered, this eleventh day of July, 2024.

Pradip K. Chattopadhyay

Commissioner

Carleton B. Simpson

Commissioner

Service List - Docket Related

Docket#: 23-103

Printed: 7/11/2024

Email Addresses

ClerksOffice@puc.nh.gov Marie-Helene.B.Bailinson@energy.nh.gov sberlin@fh2.com russell.blau@morganlewis.com joshua.bobeck@morganlewis.com sbouboulis@wiley.law dbrooks@wiley.law bbyrd@fh2.com acalloway@fh2.com michael.chowaniec@charter.com Energy-Litigation@energy.nh.gov paul.b.dexter@energy.nh.gov joshua.w.elliott@energy.nh.gov fulling@khlaw.com jgolden2320@gmail.com wjohnsen@wiley.law mjohnson@devinemillimet.com donald.m.kreis@oca.nh.gov jleckey@drm.com fulling@khlaw.com Andrew.lipman@morganlewis.com magee@khlaw.com nmalmquist@drm.com patrick.mchugh@consolidated.com amanda.o.noonan@energy.nh.gov agordon@pylerome.com ocalitigation@oca.nh.gov agordon@pylerome.com jhykel@pylerome.com mike.shultz@consolidated.com david.j.shulock@energy.nh.gov ed starr@ibew.org Charles.J.Underhill@oca.nh.gov Garrett.Vanosdell@Consolidated.com leetal.weiss@morganlewis.com