

COMMONWEALTH OF KENTUCKY
BEFORE THE PUBLIC SERVICE COMMISSION

In the Matter of:

THE APPLICATION OF LDD, INC. FOR THE)
ISSUANCE OF A CERTIFICATE OF PUBLIC)
CONVENIENCE AND NECESSITY TO OPERATE) CASE NO. 89-017
AS A RESELLER OF TELECOMMUNICATIONS)
SERVICES WITHIN THE COMMONWEALTH OF)
KENTUCKY)

O R D E R

IT IS ORDERED that LDD, Inc. ("LDD") shall file the original and ten copies of the following information with the Commission, with a copy to all parties of record. The information requested herein is due no later than May 26, 1989. If the information cannot be provided by this date, LDD should submit a motion for an extension of time stating the reason a delay is necessary and include a date by which it can be furnished. Such a motion will be considered by the Commission.

1. How does LDD access MCI's services? Explain in detail.
2. Is it true that LDD plans to operate only within the Owensboro LATA?
3. MCI Prism I and MCI 800 services are not authorized for intraLATA usage. What services does LDD intend to resell to provide intraLATA service?
4. Explain the procedures that will be used to guarantee that MCI's services will not be used to provide intraLATA service.

5. The sketch provided in response to the Order of March 8, 1989 is illegible. Provide a clear and legible sketch. Show all the switching locations and/or points of presence on the sketch.

6. Does LDD own and/or operate any transmission facilities in the state of Kentucky or any other jurisdiction? If so, explain the nature of these facilities.

7. Does LDD have any affiliation with any other company which owns and/or operates any transmission facilities? If so, explain the nature of affiliation.

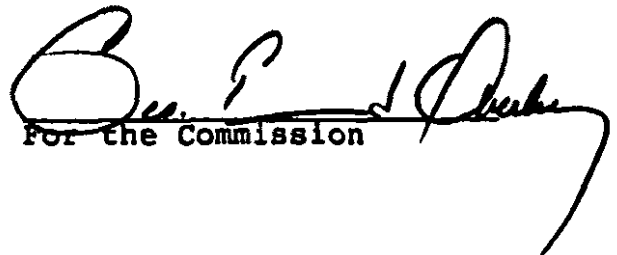
8. What type of digital microwave system does LDD use? Explain.

9. How does LDD provide services through the digital microwave system? Explain.

10. What type(s) of access services will LDD use? Describe.

Done at Frankfort, Kentucky, this 12th day of May, 1989.

PUBLIC SERVICE COMMISSION


For the Commission

ATTEST:

Executive Director