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VIA ELECTRONIC FILING
AND OVERNIGHT DELIVERY

Ms. Darlene Standley
Utility Division Chief
Tennessee Regulatory Authority
460 James Robertson Parkway
Nashville, TN 37243-0505
(615) 741-3939

Re: dPi Teleconnect, LLC
Docket No. 08-00114

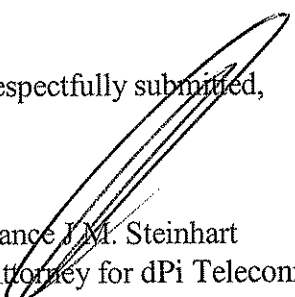
Dear Ms. Standley:

Enclosed please find for filing an original and four (4) copies of the responses to Data Request No. 1 for dPi Teleconnect, LLC. This filing has been electronically submitted on May 12, 2009.

I have also enclosed an extra copy of this letter to be date stamped and returned to me in the enclosed, self-addressed, postage prepaid envelope.

If you have any questions or if I may provide you with additional information, please do not hesitate to contact me.

Respectfully submitted,


Lance J.M. Steinhart
Attorney for dPi Teleconnect, LLC

Enclosures

cc: Kelly King

1. Identify, by rate center, where in Tennessee dPi is currently providing local residential and business telecommunications services. Identify with each listed rate center whether services are provided by resale, by leased UNEs or both. Additionally, identify the number of lines where service is provided by UNE.

RESPONSE: dPi follows the provisioning wire centers of the Incumbent LEC. A LWC contract is in place with the Incumbent LEC and we will be using a combination of both Resale and UNE in all centers.

2. Provide copies of, or instruction on where to locate, dPi's current advertising of its services to Tennessee consumers. Further describe where the advertisements are being distributed and by whom and by what means.

RESPONSE: dPi Teleconnect service offerings can be viewed by logging on to our website at <http://www.dpiteleconnect.com>

You will also be able to find a payment/Vender location where our advertisements are distributed.

3. Describe in detail dPi's use of "unbundled network equivalents" obtained through agreements with the ILEC.

RESPONSE: When applicable dPi orders customer services thru "unbundled network elements" obtained thru the ILEC. We purchase both the loop and port for our customers.

4. Explain dPi's method of access and/or local service switching. If switching is obtained from another carrier by lease, what are dPi's transition plans for facilities based switching, if any?

RESPONSE: This is not applicable to the type of service provided by dPi.

5. Outline dPi's plans for ensuring its customers continue receiving telecommunications services should AT&T relinquish a particular service area and no other carrier assume such service area.

RESPONSE: dPi follows the Incumbents service areas. If AT&T relinquishes a particular service area and no other carrier assumes that area then we would no longer be able to service unless we are able to obtain a contact with a carrier which we could port the lines to.

6. Describe dPi's plans for demonstrating to the Authority that for those Lifeline customers served via resale of another carrier's services, dpi is not receiving the federal universal service Lifeline credit from the serving company and filing for credit with the Universal Service Administration Company.

RESPONSE: dPi has partnered with a third party Vendor for filing of our 497's. With this partner we have created procedures that safe guard our information so this does not happen. dPi's products are first labeled based on the type of Lifeline provisioning we are processing – "Resale Lifeline" vs. "ETC Lifeline" and validated before placing a customer on an eligible ETC file. Next we compare our ETC Lifeline customer base to the ILEC bill cost before submitting for a credit to USAC. If our process reveals a credit was received from the ILEC for any Lifeline services on account that customer is removed for review before being processed further.

7. dPi does not have a current Wireline Activity Report on file with the Authority. In accordance with the requirements established in Authority Docket No. 97-00309, dPi is required to file a Wireline Activity Report monthly. Submit a copy of dPi's most recent report. **(Information concerning this report may be obtained by contacting John.Hutton@state.tn.us.)**

RESPONSE: Please see attached.

Tennessee Counties

Counties A - G

Anderson County
Bedford County
Benton County
Bledsoe County
Blount County
Bradley County
Campbell County
Cannon County
Carroll County
Carter County
Cheatham County
Chester County
Claiborne County
Clay County
Cocke County
Coffee County
Crockett County
Cumberland County
Davidson County
Decatur County
DeKalb County
Dickson County
Dyer County
Fayette County
Fentress County
Franklin County
Gibson County
Giles County
Grainger County
Greene County
Grundy County

Counties H - N

Hamblen County
Hamilton County
Hancock County
Hardeman County
Hardin County
Hawkins County
Haywood County
Henderson County
Henry County
Hickman County
Houston County
Humphreys County
Jackson County
Jefferson County
Johnson County
Knox County
Lake County
Lauderdale County
Lawrence County
Lewis County
Lincoln County
Loudon County
Macon County
Madison County
Marion County
Marshall County
Maury County
McMinn County
McNairy County
Meigs County
Monroe County
Montgomery County
Moore County
Morgan County

Counties O - W

Obion County
Overton County
Perry County
Pickett County
Polk County
Putnam County
Rhea County
Roane County
Robertson County
Rutherford County
Scott County
Sequatchie County
Sevier County
Shelby County
Smith County
Stewart County
Sullivan County
Sumner County
Tipton County
Trousdale County
Unicoi County
Union County
Van Buren County
Warren County
Washington County
Wayne County
Weakley County
White County
Williamson County
Wilson County

Wireline Activity in Tennessee

dPi Teleconnect LLC

Data Month: April 2009

County	# of Resale Lines	# of UNE Lines	Own Facilities	Total # of Lines
ANDERSON	156	0	0	156
BEDFORD	95	0	0	95
BENTON	18	0	0	18
BLOUNT	7	0	0	7
BRADLEY	55	0	0	55
CAMPBELL	246	0	0	246
CARROLL	3	0	0	3
CARTER	8	0	0	8
CHEATHAM	38	0	0	38
CLAIBORNE	43	0	0	43
COCKE	112	0	0	112
COFFEE	35	0	0	35
CROCKETT	2	0	0	2
DAVIDSON	366	0	0	366
DICKSON	96	0	0	96
DYER	127	0	0	127
FAYETTE	2	0	0	2
FRANKLIN	26	0	0	26
GIBSON	137	0	0	137
GILES	12	0	0	12
GREENE	24	0	0	24
HAMBLEN	64	0	0	64
HAMILTON	92	0	0	92
HANCOCK	4	0	0	4
HARDEMAN	4	0	0	4
HARDIN	5	0	0	5
HAWKINS	116	0	0	116
HAYWOOD	9	0	0	9
HENDERSON	5	0	0	5
HENRY	6	0	0	6
HICKMAN	42	0	0	42
HUMPHREYS	7	0	0	7
JEFFERSON	26	0	0	26
JOHNSON	11	0	0	11
KNOX	74	0	0	74
LAKE	28	0	0	28
LAUDERDALE	164	0	0	164
LAWRENCE	3	0	0	3
LEWIS	28	0	0	28
LINCOLN	105	0	0	105
LOUDON	37	0	0	37

Wireline Activity in Tennessee

dPI Teleconnect LLC

Data Month: April 2009

County	# of Resale Lines	# of UNE Lines	Own Facilities	Total # of Lines
MADISON	24	0	0	24
MARION	6	0	0	6
MARSHALL	138	0	0	138
MAURY	229	0	0	229
MC MINN	34	0	0	34
MC NAIRY	1	0	0	1
MEIGS	12	0	0	12
MONROE	45	0	0	45
MONTGOMERY	46	0	0	46
MOORE	1	0	0	1
OBION	27	0	0	27
POLK	4	0	0	4
RHEA	6	0	0	6
ROANE	50	0	0	50
ROBERTSON	127	0	0	127
RUTHERFORD	29	0	0	29
SEVIER	19	0	0	19
SHELBY	544	0	0	544
SMITH	6	0	0	6
SULLIVAN	45	0	0	45
SUMNER	248	0	0	248
TIPTON	100	0	0	100
TROUSDALE	25	0	0	25
UNICOI	8	0	0	8
UNION	4	0	0	4
WASHINGTON	39	0	0	39
WILLIAMSON	27	0	0	27
WILSON	66	0	0	66
Total:	4348	0	0	4348