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*ADMITTED IN DC ONLY

August 22, 2014

Via ECFS

Marlene H. Dortch Secretary Federal Communications Commission 445 12th Street, SW Washington, DC 20554

Re: REDACTED - FOR PUBLIC INSPECTION

WC Docket No. 12-375, Global Tel*Link Corporation Response to One-Time Mandatory Data Collection

Dear Secretary Dortch:

Global Tel*Link Corporation ("GTL"), 1 by its attorneys, respectfully submits its response to the one-time mandatory data collection adopted by the Federal Communications Commission ("Commission") in its ICS Order. 2 As required by the Instructions for Inmate Calling Services Mandatory Data Collection, GTL provides its data and supporting documents in accordance with the requirements of the *Protective Order* adopted in this proceeding. 3 Specifically, GTL

The Instructions for Inmate Calling Services Mandatory Data Collection require data to be filed at the holding company level. Accordingly, this response is being filed by GTL on behalf of itself and its wholly owned subsidiaries that also provide inmate calling services: DSI-ITI, LLC, Public Communications Services, Inc., and Value-Added Communications, Inc.

Rates for Interstate Inmate Calling Services, 28 FCC Rcd 14107 (2013) ("ICS Order"), pets. for review pending sub nom. Securus Technologies, Inc. v. FCC, No. 13-1280 (D.C. Cir. filed Nov. 14, 2013).

Rates for Interstate Inmate Calling Services, 28 FCC Rcd 16954 (2013) ("Protective Order").

provides a <u>REDACTED</u> version of its response via ECFS, and a <u>CONFIDENTIAL</u> version of its response in hard copy to the Secretary's Office.⁴

Under the *Protective Order*, "Confidential Information" is "information that is not otherwise available from publicly available sources and that is subject to protection under the Freedom of Information Act ("FOIA"), 5 U.S.C. § 552, and the Commission's implementing rules." The *Protective Order* states that a party "designating documents and information as Confidential" pursuant to the *Protective Order* "will be deemed to have submitted a request that the material not be made routinely available for public inspection under the Commission's rules."

FOIA specifically exempts from disclosure "trade secrets and commercial or financial information obtained from a person and privileged or confidential" information. Similarly, the Commission's rules state that such information is not routinely available for public inspection. The Commission's rules also allow parties to seek protection for information that is "commercial or financial, or contains a trade secret or is privileged" or when "disclosure of the information could result in substantial competitive harm."

GTL has designated the following information as Confidential Information under the *Protective Order*: information concerning its costs of providing inmate calling services, its revenue-producing minutes of use, its costs of ancillary services and fees, and certain portions of its Description & Justification prepared by Economists, Inc. The Commission previously has found financial information and corporate operating expenses should be withheld from disclosure "because this material is competitively sensitive and therefore confidential" under FOIA. Similarly, the Commission consistently has held "revenue information to be the type of competitively sensitive material that should be withheld under" FOIA. Information concerning "business operations and plans" also has been withheld as disclosure could damage a company's "competitive position by giving the competitors insight into [the company]'s business methods

⁴ GTL reserves all rights and no waiver of rights should be inferred, nor should the rendering of this response be considered an abandonment of GTL's right to challenge the Commission's jurisdiction over ancillary fees or intrastate inmate calling services.

⁵ Protective Order ¶ 2.

⁶ Protective Order ¶ 3 (citing 47 C.F.R. §§ 0.459(a), 0.459(a)(3)).

⁷ 5 U.S.C. § 552(b)(4).

⁸ 47 C.F.R. § 0.457(d).

⁹ 47 C.F.R. §§ 0.459(b)(3), 0.459(b)(5).

Sandwich Isles Communications, Inc. on Request for Inspection of Records, 28 FCC Rcd 15253, ¶ 7 (2013).

The Consumer Law Group, 28 FCC Rcd 684, ¶ 6 (2013); see also The Lakin Law Firm, P.C., 19 FCC Rcd 12727 ¶ 6 (2004); FOIA Control No. 2002-268, Letter from Joseph T. Hall to Fred B. Campbell, Harris Wiltshire & Grannis (July 8, 2002); FOIA Control No. 2002-351, Letter from Joseph T. Hall to Roy Thompson, Black Radio Network (Aug. 19, 2002); John E. Wall, Jr., 22 FCC Rcd 2561 (2007).

and strategies." Cost support data, including "disaggregated cost data" that "have the potential of revealing [a company]'s market plans and positions" or "provide insight into [a company]'s business strategies," also has been deemed exempt from mandatory public disclosure. Accordingly, the information designated by GTL as Confidential Information herein is the type of material routinely protected from disclosure under FOIA and the Commission's rules.

Please contact me if you have any questions regarding this matter.

Respectfully submitted,

Chérie R. Kiser

Counsel for Global Tel*Link Corporation

Enclosure

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Josh Wein, Warren Communications News on Request for Inspection of Records, 24 FCC Rcd 12347, ¶ 13 (2009).

Local Exchange Carriers' Rates, Terms, and Conditions for Expanded Interconnection through Virtual Collocation for Special Access and Switched Transport, 13 FCC Rcd 13354, ¶ 9 (1998); see also Jonathan E. Canis, Frank W. Krogh, Richard J. Metzger, 9 FCC Rcd 6495 (1994).

HOLDING COMPANY NAME: Global Tel*Link Corporation FILING DATE: 8/22/2014

DEBIT CALLS

Number of Revenue Producing Calls 71,369,257 Commissions Paid Revenue Producing MOU Producing MOU 60,876,130 Telecom Security
Costs Equip Costs Total Costs TOTAL ICS INFORMATION TOTALICS COMMON COSTS TOTAL ICS TOTAL ICS DIRECT COSTS AII ICS OPERATIONS

JAIL ICS INFORMATION BY CONTRACT SIZE

Non-Revenue N	Jurisdiction Commissions Paid Revenue Producing MOU Local	State Intra-LATA 139,926 0 93,888	State Inter-LATA 138,630 0 28,682	Interstate 65,631 0 26,808	International 13,975 0 8,620	Local 1,232,463 0 1,784,730	State Intra-LATA 696,156 0 447,278	State Inter-LATA 689,708 0 245,579	Interstate 326,526 0 1,107,836	International 69,530 0 228,396	Local 3,148,496 0 4,641,705	State Intra-LATA 1,778,426 0 1,223,366	State Inter-LATA 1,761,955 0 551,718	Interstate 834,155 0 938,090	International 177,624 0 140,094	Local 10,492,077 0 8,478,888	State Intra-LATA 5,926,443 0 2,166,295	State Inter-LATA 5,871,553 0 772,749	7 770 746
S	equip Costs Costs																		
_	Costs	DIRECT		1100	COMMISSION		DIRECT		CONMACN	NOTATION		DIRECT		CONMACN	NOTATION		DIRECT		
	Facilities		0-99 248					100-349 268					350-999 258					1000 & Over 561	
	Telecom Security Non-Revenue	Contract Size (Avg Daily Population) Number of Telecom Facilities Costs Equip Costs Costs Security Other Jurisdiction Costs Equip Costs Costs Local Local Local Contract Size (Avg Non-Revenue Number of Re Number of	Contract Size (Avg Daily Population) Number of Facilities Costs Costs Costs Other Jurisdiction Commissions Paid Revenue Producing MOU Producing MOU Producing On Producing Costs Costs Costs State Intra-LATA 139,926	Contract Size (Avg Daily Population) Number of Facilities Facilities Costs Cos	Contract Size (Avg Daily Population) Number of Facilities Costs Equip Costs Costs	Contract Size (Avg Number of Facilities Telecom Telecom Costs Equip Costs Costs	Contract Size (Avg Daily Population) Number of Facilities Costs Equip Costs Costs	Contract Size (Avg Number of Facilities Telecom Security Other Lurisdiction Commissions Paid Revenue Producing MOU Producing MOU Producing MOU Producing Producing MOU Producing	Contract Size (Avg Daily Population)	Contract Size (Aug Daily Population) Number of Facilities Costs Equip Costs Costs	Contract Size (Avg Daily Population) Number of Facilities Costs Cost	Contract Size (Avg Daily Population) Number of Recurring Facilities Costs Costs	Contract Size (Avg Daily Population) Number of Facilities Costs Cost	Contract Size (Avg Daily Population) Number of Facilities Costs Equip Costs Costs	Contract Size (Avg Daily Population) Number of Facilities Costs Costs	Number of Fadilities Tolecom Security Costs Costs	Contract Size (Avg Daily Population) Number of Facilities Costs Costs Costs Other Local Interstate Jurisdiction Local Interstate Commissions Paid 139 726 100-349 Revenue Producing MOU Producing	Contract Size (Avg Daily Population) Number of Recurring Page Costs Costs	Contract Size (Aug Daily Population) Number of Facilities Costs Cost

PRISON ICS INFORMATION BY CONTRACT SIZE

								2012				
Contract Size (Avg Daily Population)	Number of Facilities		Telecom	Equip Costs	Security	Other	Jurisdiction	Commissions Paid	Revenue Producing MOU	Non-Revenue Producing MOU	Number of Revenue Producing Calls	Number of Non- Revenue Producing Calls
							Local	160,031		0	932,348	0
		DIRECT					State Intra-LATA	66'363		0	733,396	0
-4999	51						State Inter-LATA	89,556		0	6,192	0
		CONTROL					Interstate	42,398		0	220,425	0
		COMMON					International	9,028		0	1,047	0
							Local	2,750,928		0	7,340,105	0
		DIRECT					State Intra-LATA	1,553,860		0	2,561,777	0
5000 - 19,999	300						State Inter-LATA	1,539,468		0	4,618,838	0
		CONMACN					Interstate	728,825		0	1,590,315	0
		COMMON					International	155,195		0	4,118,567	0
							Local	6,858,145		0	13,149,266	0
		DIRECT					State Intra-LATA	3,873,819		0	4,115,767	0
20,000 & Over	638						State Inter-LATA	3,837,940		0	6,441,241	0
		CONMACN					Interstate	1,816,981		0	824,697	0
		COMMON					International	386,905		0	24,081	0
	4999 19,999		51 S1	Facilities DIRECT COMMON COMMON COMMON COMMON	Facilities Coosis	Facilities Costs Equip Costs	Facilities Costs Equip Costs Other	Facilities Costs Equip Costs Officer	Facilities Costs Equip Costs Costs Other Libradiation	Facilities Costs Equip Costs Costs Other Libradiation	Facilities Costs Equip Costs C	Facilities Costs Costs

HOLDING COMPANY NAME: Global Tel*Link Corporation FILING DATE: 8/22/2014

DEBIT CALLS

IOTAL ICS INFORMATION	ORMATIC	N									
						2013					
									Number of Number of Non-Revenue Revenue	Number of Revenue	Number of Number of Revenue Non-Revenue
Total Costs		Telecom Costs	Equip Costs	Telecom Costs Equip Costs Security Costs	Other		Commissions Paid	Commissions Revenue Producing Producing Producing Producing MOU Calls Calls	Producing MOU	Producing Calls	Producing Calls
							64,656,138		0	67,574,840	0

						2013					
Number of Facilities		Telecom Costs	Fauin Costs	Telecom Costs, Fauin Costs, Security Costs	Other	lurisdiction	Commissions	Revenue Producing MOU	Non-Revenue Producing MOU	Number of Revenue Producing Calls	Number of Non-Revenue Producing Calls
						Local	241,423	D		228,515	0
	DIRECT					State Intra-LATA	129,284		0	102,498	0
174						State Inter-LATA	132,140		0	23,787	0
	NOW AN AOO					Interstate	64,186		0	36,198	0
	COMINO					International	13,888		0	16,861	0
						Local	1,244,029		0	1,717,659	0
	DIRECT					State Intra-LATA	666,185		0	447,041	0
244						State Inter-LATA	680,904		0	263,290	0
	1000000					Interstate	330,745		0	1,216,309	0
	COMMINION					International	71,563		0	240,021	0
						Local	3,409,345		0	4,747,797	0
	DIRECT					State Intra-LATA	1,825,725		0	1,198,401	0
245						State Inter-LATA	1,866,064		0	524,541	0
	1000000					Interstate	906,430		0	1,215,648	0
	COMINO					International	196,124		0	231,671	0
						Local	11,166,688		0	8,277,008	0
	DIRECT					State Intra-LATA	5,979,830		0	1,963,991	0
550						State Inter-LATA	6,111,952		0	797,514	0
	COMMACA					Interstate	2,968,845		0	1,239,781	0
	COMMINION					International	642,369		0	355,402	0

Non-Revenue Revent							2013				
DIRECT State Intra-LATA 72,597 0 93	Number of Facilities		Telecom Costs	Equip Costs	Security Costs	Other	Jurisdiction		Non-Revenue Producing MOU	Number of Revenue Producing Calls	Number of Non-Revenue Producing Calls
State Inter-LATA 7,2,221 0 20 Interstate 35,226 0 20 International 7,6,22 0 4,79 International 7,6,22 0 4,79 COMMON Interstate 7,9,23 0 2,03 Interstate 7,9,23 0 2,03 Interstate 7,9,23 0 2,03 Interstate 7,9,27 0 2,03 Interstate 7,9,23 0 1,09 International 7,9,23 0 1,00 I		DIRECT					Local State Intra-LATA	132,497	0 0	938,265	0 0
COMMINON Interstate 35,226 0 20 International 7,622 0 2,74 Icoal 10cal 2,748,284 0 2,47 State Intra-LATA 1,504,201 0 2,47 State Intra-LATA 1,504,201 0 2,87 International 1,504,201 0 7,90 International 1,504,201 0 1,80 International 1,504,201 0 18 International 1,504,201 0 18 International 4,454,480 0 18 International 4,505,480 0 7,10 International 4,505,480 0 7,10 International 4,506,60 0 7,10	49						State Inter-LATA	72,521	0	8,635	0
International 1,022 0 0		COMMADA					Interstate	35,226	0	201,065	0
DIRECT DIRECT STATE INTEL-LATA 1,471,123 0 2,47		COMING					International	7,622	0	1,055	0
State Intra-LATA							Local	2,748,284	0	4,791,588	0
COMMON State Inter-LATA 15,00,240 0 2.6 COMMON International 150,096 0 7 DIRECT State Inter-LATA 4,245,498 0 186,00 COMMON International International 45,060 0 7,7		DIRECT					State Intra-LATA	1,471,723	0	2,471,889	0
COMMON Interstate 736,676 0 7 DIRECT International 158,096 0 7 Local International 7,923,977 0 18,0 State Intra-LATA 4,245,680 0 4,4 Common Interstate 2,107,781 0 7,1 International 456,060 0 0 0	286						State Inter-LATA	1,504,240	0	2,033,514	0
DIRECT D		COMMACA					Interstate	730,676	0	788,225	0
ODECT ODCAI ODCA		COMING					International	158,096	0	12,116	0
DIRECT State Intra-LATA 4,245,480 0 4,4							Local	7,927,977	0	18,082,940	0
COMMON State Inter-LATA 4,339,282 0 7.11 Intersale 2,107,781 0 1,0 International 456,060 0		DIRECT					State Intra-LATA	4,245,480	0	4,454,233	0
Interstate 2,107,781 0 1,0 International 456,060 0	999						State Inter-LATA	4,339,282	0	7,103,680	0
International 456,060 0		COMMACA					Interstate	2,107,781	0	1,048,850	0
		COMING					International	456,060	0	30,694	0

HOLDING COMPANY NAME: Global Tel*Link Corporation FILING DATE: 8/22/2014

DEBIT CALLS

				201	014 (Annualized)					
otal Costs	Telecom	Equip Costs	Security Costs	Other		Revenue Commissions Producing Paid MOU	Revenue Producing MOU	Non- Revenue Producing MOU	Number of Revenue Producing Calls	Non- Number of Number of Revenue Revenue Non-Revenue Producing Producing Oalls Calls
						63,601,317		0	76,039,049	0

						2014					
								Dono	Non-	Number of	Number of
Number of		Telecom	For the Cocke	Security	c to	ncitoibaini	Commissions	Producing	Producing	Producing	Producing
Common		00313	Edulp costs			Local	205,964	201	0	197,374	0
	DIRECT					State Intra-LATA	110,996		0	60,074	0
138						State Inter-LATA	119,203		0	27,437	0
	14044400					Interstate	55,220		0	35,338	0
	COMIMON					International	10,871		0	3,931	0
						Local	1,208,328		0	1,977,660	0
	DIRECT					State Intra-LATA	651,181		0	563,988	0
226						State Inter-LATA	699,326		0	348,214	0
	1000					Interstate	323,957		0	1,484,962	0
	COMMON					International	63,777		0	278,854	0
						Local	3,128,001		0	4,799,609	0
	DIRECT					State Intra-LATA	1,685,712		0	1,214,398	0
229						State Inter-LATA	1,810,346		0	596,561	0
	1000					Interstate	838,627		0	1,388,599	0
	COMMON					International	165,101		0	135,540	0
						Local	10,764,641		0	11,654,378	0
	DIRECT					State Intra-LATA	5,801,176		0	2,410,450	0
531						State Inter-LATA	6,230,089		0	089' 206	0
	COMMON					Interstate	2,886,034		0	2,043,151	0
	NOMINO					International	568,174		0	467,105	0

						2014					
Number of		Telecom		Security			Commissions	Revenue	Non- Revenue Producing	Number of Revenue Producing	Number of Non-Revenue Producing
Facilities		Costs	Equip Costs	Costs	Other	Jurisdiction	Paid	MOU	MOU	Calls	Calls
						Local	284,718		0	1,172,405	0
	DIRECT					State Intra-LATA	153,437		0	843,418	0
54						State Inter-LATA	164,782		0	963'89	0
	1400404000					Interstate	76,334		0	355,097	0
	COMIMON					International	15,028		0	1,987	0
						Local	2,561,413		0	4,820,885	0
	DIRECT					State Intra-LATA	1,380,372		0	2,346,276	0
261						State Inter-LATA	1,482,430		0	2,176,147	0
	1400404000					Interstate	686,723		0	873,670	0
	NO N					International	135,195		0	12,420	0
						Local	7,928,550		0	19,093,162	0
	DIRECT					State Intra-LATA	4,272,777		0	4,750,003	0
645						State Inter-LATA	4,588,687		0	7,473,626	0
	IN OWNER OF					Interstate	2,125,669		0	1,428,084	0
	NOMINO					International	418,481		0	32,974	0

HOLDING COMPANY NAME: Global Tel*Link Corporation FILING DATE: 8/22/2014

PREPAID CALLS

Number of Non-Revenue Producing Calls Revenue Producing Non-Revenue Revenue MOU Producing Calls 0 88,686,004 Commissions Paid 130,662,774 Telecom Costs Equip Costs Security Costs Other Total Costs TOTAL ICS INFORMATION AII ICS
OPERATIONS
OPERATIONS
COOTAL ICS DIRECT
OF ALL ICS
COOMMON COSTS

JAIL ICS INFORMATION BY CONTRACT SIZE

	Number of Non-Revenue Producing Calls	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
				080	339	365				010	4,048	10			382	4,595	980	203	164	663	9,885
	Number of Revenue Producing Ca	588,436	375,374	086'68	57,339	(-)	2,538,567	1,077,214	463,701	213,610	4,0	7,709,110	2,090,901	721,742	685,285	4,5	27,502,936	7,624,603	1,525,764	1,510,693	3'6
	Number of Number of Non-Revenue Revenue Producing MOU Producing Calls	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Revenue Producing MOU																				
	Commissions Paid	566,506	361,654	250,888	119,602	1,805	2,818,463	1,799,290	1,248,212	595,040	8,979	7,200,153	4,596,534	3,188,730	1,520,112	22,938	23,993,853	15,317,531	10,626,151	5,065,635	76,437
2012	Jurisdiction	Local	State Intra-LATA	State Inter-LATA	Interstate	International	Local	State Intra-LATA	State Inter-LATA	Interstate	International	Local	State Intra-LATA	State Inter-LATA	Interstate	International	Local	State Intra-LATA	State Inter-LATA	Interstate	International
	Other																				
	Security Costs																				
	Equip Costs																				
	Telecom Costs																				
			DIRECT		COMMON	COMMINION		DIRECT		COMMON	COLVIIVION		DIRECT		COMMON	COIMINO		DIRECT		COMMON	COMMISSION
	Number of Facilities			248					268					258					561		
	Contract Size (Avg Daily Population)			66-0					100-349					320-999					1000 & Over		
		12	//(OI	T	A 5	EE	d	0	S	OI	٦١	A	ſ	17	A					

PRISON ICS INFORMATION BY CONTRACT SIZE

	Number of Von-Revenue Producing	Calls	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Number of Non-Revenue Revenue Producing		448,609	211,476	3,656	63,902	186	2,123,013	3,626,193	1,749,707	2,302,119	1,832	5,567,203	5,021,385	11,086,993	1,675,230	10,352
	Non-Revenue	Producing MOU Producing Calls	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Revenue Producing Non-Revenue	MON															
		Commissions Paid	365,967	233,631	162,076	77,264	1,166	6,290,973	4,016,119	2,786,081	1,328,164	20,041	15,683,579	10,012,302	6,945,782	3,311,152	49,963
2012		Jurisdiction	Local	State Intra-LATA	State Inter-LATA	Interstate	International	Local	State Intra-LATA	State Inter-LATA	Interstate	International	Local	State Intra-LATA	State Inter-LATA	Interstate	International
		Other															
	Security	Costs															
		Telecom Costs Equip Costs															
		Telecom Costs															
				DIRECT		1000	COMMON		DIRECT		CONMIN	COMMISSION		DIRECT		1000	COLMINICIA
	Number of	Facilities			51					300					638		
	Contract Size (Avg Daily Population)				1 -4999					5000 - 19,999					20,000 & Over		
	SN	OI	Τ/	√2	13	d()	SC)	NO	OS	SIS	ld	III	∀		

HOLDING COMPANY NAME: Global Tel*Link Corporation FILING DATE: 8/22/2014

PREPAID CALLS

					2013					
Total Costs	ecom Costs	Equip Costs	Telecom Costs Equip Costs Security Costs Other	Other		Commissions Paid	Revenue Producing Producing Revenue Producing MOU Producing Calls Calls	Non-Revenue Producing MOU	Number of Revenue Producing Calls	Number of Non-Revenue Producing Calls
								0	106,259,412	0

						2013					
									Non-Revenue	Number of	Number of Non-Revenue
Number of Facilities		Telecom Costs	Equip Costs	Security Costs	Other	Jurisdiction	Commissions Paid	Revenue Producing MOU	Producing MOU	Revenue Producing Calls	Producing Calls
						Local	547,361		0	679,108	0
	DIRECT					State Intra-LATA	343,071		0	428,651	0
174						State Inter-LATA	311,864		0	693,569	0
	MONANAON					Interstate	130,119		0	90,715	0
	COMINON					International	1,140		0	999	0
						Local	2,820,497		0	2,608,975	0
	DIRECT					State Intra-LATA	1,767,811		0	1,346,511	0
244						State Inter-LATA	1,607,002		0	496,542	0
	COMMON					Interstate	670,489		0	207,613	0
	COMINON					International	5,874		0	3,334	0
						Local	7,729,760		0	7,877,485	0
	DIRECT					State Intra-LATA	4,844,805		0	1,910,147	0
245						State Inter-LATA	4,404,096		0	729,297	0
	COMMON					Interstate	1,837,519		0	743,329	0
	COMINON					International	16,099		0	4,043	0
						Local	25,317,422		0	28,108,898	0
	DIRECT					State Intra-LATA	15,868,276		0	6,998,004	0
220						State Inter-LATA	14,424,815		0	1,808,880	0
	COMMADN					Interstate	6,018,460		0	1,889,810	0
	COMINON					International	52,729		0	9,823	0

						2013					
									Non-Revenue	Number of	Number of Non-Revenue
Number of Facilities		Telecom Costs	Equip Costs	Security	Other	Jurisdiction	Commissions Paid	Revenue Producing MOU	Producing MOU	Revenue Producing Calls	Producing Calls
						Local	300,401		0	460,137	0
	DIRECT					State Intra-LATA	188,283		0	251,440	0
49					, , , ,	State Inter-LATA	171,156		0	24,044	0
	COLARADA					nterstate	71,411		0	88,938	0
	NONINO					International	979		0	212	0
						-ocal	6,230,986		0	2,213,088	0
	DIRECT				V)	State Intra-LATA	3,905,414		0	3,417,019	0
286					,,,	State Inter-LATA	3,550,157		0	2,041,351	0
	COMMON				_	nterstate	1,481,231		0	544,414	0
	COMINON					nternational	12,977		0	2,097	0
						-ocal	17,974,527		0	11,229,395	0
	DIRECT				V1	State Intra-LATA	11,265,948		0	8,333,628	0
999					V1	State Inter-LATA	10,241,138		0	19,134,056	0
	COMMON					nterstate	4,272,906		0	2,491,328	0
	COMINO					nternational	37,436		0	12,866	0

HOLDING COMPANY NAME: Global Tel*Link Corporation FILING DATE: 8/22/2014

PREPAID CALLS

					2014 (014 (Annualized)					
								S. S	Non- Revenue	Number of Non-Revenue	Number of Non-Revenue
Total Costs	ř	elecom Costs	Equip Costs	Telecom Costs Equip Costs Security Costs Other	Other		Commissions Paid	Commissions Paid MOU MOU Producing Calls (MOU	Producing Calls	Producing Calls
							151,274,290		0	121,035,478	0

					2014					
Number of							Non- Revenue Producina Producina	Non- Revenue Producina	Number of Revenue	Number of Non-Revenue Producina
Facilities		Telecom Costs	Equip Costs Security Costs	Other	Jurisdiction	Commissions Paid		MOU	Producing Calls	Calls
					Local	477,831		0	404,503	0
	DIRECT				State Intra-LATA	310,696		0	252,274	0
138					State Inter-LATA	304,497		0	800'02	0
	CONTRACT				Interstate	100,505		0	71,618	0
	COMINION				International	1,068		0	144	0
					Local	2,803,295		0	2,575,582	0
	DIRECT				State Intra-LATA	1,822,759		0	1,097,741	0
226					State Inter-LATA	1,786,393		0	839,650	0
	CONTRACN				Interstate	589,631		0	542,930	0
	COMINGIA				International	6,269		0	5,933	0
					Local	7,256,894		0	7,958,138	0
	DIRECT				State Intra-LATA	4,718,580		0	1,917,346	0
229					State Inter-LATA	4,624,438		0	751,438	0
	COMMADN				Interstate	1,526,378		0	1,374,689	0
	COMINGIA				International	16,227		0	3,190	0
					Local	24,973,730		0	28,707,178	0
	DIRECT				State Intra-LATA	16,238,427		0	7,890,161	0
531					State Inter-LATA	15,914,449		0	1,721,042	0
	COMMADN				Interstate	5,252,848		0	3,385,226	0
	COMINION				International	55,845		0	12,084	0

					2014					
Number of Facilities		Telecom Costs	Eauip Costs Security Costs	Other	Jurisdiction	Commissions Paid	Non- Revenue Producing Producing MOU MOU	Non- Revenue Producing	Number of Revenue Producing Calls	Number of Non-Revenue Producing Calls
1	DIRECT				Local State Intra-LATA	660,539 429,496		0 0	703,534	0 0
40	COMMON				State Inter-LATA Interstate International	138,934		0 0	115,397 115,397 559	0 0
261	DIRECT				Local State Intra-LATA State Inter-LATA	5,942,422 3,863,884 3,786,794		0 0	2,430,204 3,713,916 2,334,096	0 0 0
	COMMON				Interstate International	1,249,899		0	864,638	0
645	DIRECT				Local State Intra-LATA State Inter-LATA	18,394,060 11,960,192 11,721,571		0	14,004,422 9,895,522 23,688,799	0 0 0
	COMMON				Interstate International	3,868,914		0	3,250,274 14,232	0

HOLDING COMPANY NAME: Global Tel*Link Corporation FILING DATE: 8/22/2014

COLLECT CALLS

TOTAL ICS INFORMATION

			OTAL ICS	OTAL ICS DIRECT COSTS	OTALICS	OSTS
		Total Costs				
		Telecom Costs				
		Telecom Costs Equip Costs Security Costs Other				
		sts Sect				
		urity Costs				
		Other				
2012						
		Commissions Paid	46,538,072			
	Revenue	ommissions Paid Producing MOU				
	Non- Revenue Producing		0			
	Number of Revenue Non-Revenue	MOU Producing Calls	36,545,520			
	Number of Non-Revenue	Producing Calls	0			

JAIL ICS INFORMATION BY CONTRACT SIZE

								2012					
	Contract Size (Avg Daily Population)	Number of Facilities		Telecom Costs	Equip Costs	Security Costs	Other	Jurisdiction	Revenue Commissions Paid Producing MOL	Revenue Producing MOU	Non- Revenue Producing MOU	Number of Number of Revenue Non-Revenue Producing Calls	Number of Non-Revenue Producing Calls
S								Local	109,002		0	138,110	0
N			DIRECT					State Intra-LATA	111,167		0	53,760	0
0	0-99	248						State Inter-LATA	177,733		0	18,708	0
П			1004	=				Interstate	64,134		0	13,487	0
A9			COMIMON					International	1,145		0	186	0
EĽ								Local	542,306		0	391,918	0
d			DIRECT					State Intra-LATA	553,076		0	170,575	0
0	100-349	268						State Inter-LATA	884,250		0	96,649	0
S			NOW WOOD	=				Interstate	319,079		0	55,322	0
OI			NOMINON					International	669'9		0	2,375	0
٦								Local	1,385,395		0	1,073,891	0
I۸			DIRECT					State Intra-LATA	1,412,909		0	393,865	0
ſ.	350-999	258						State Inter-LATA	2,258,938		0	183,582	0
17			NOW WOOD	=				Interstate	815,131		0	135,267	0
A			NOMINON					International	14,559		0	3,549	0
								Local	4,616,701		0	4,921,439	0
			DIRECT					State Intra-LATA	4,708,392		0	1,387,659	0
	1000 & Over	561						State Inter-LATA	7,527,706		0	375,794	0
			COMMON					Interstate	2,716,351		0	331,822	0
			NOMINION					International	48,517		0	25,000	0

PRISON ICS INFORMATION BY CONTRACT SIZE

	LINCOLL	NISON ICS IINI ONIVIALION DI CONTINACI SIZE	O NO	CONTINAC	312L								
								2012					
	Contract Size										Non-	9	4
SN	Population)	Number of								Revenue	Producing		Non-Revenue
0		Facilities		Telecom Costs	Equip Costs	Security Costs	Other	Jurisdiction	Commissions Paid Producing MOU	Producing MOU	MOU	Producing Calls Producing Calls	Producing Calls
ΙĽ								Local	70,416		0	126,896	0
A 5			DIRECT					State Intra-LATA	71,815		0	161,157	0
EE	1 -4999	51						State Inter-LATA	114,816		0	109	0
d(IN OWN WOO					Interstate	41,431		0	20,037	0
)			NOMINON					International	740		0	434	0
SC								Local	1,210,458		0	610,624	0
)[DIRECT					State Intra-LATA	1,234,498		0	1,286,410	0
N	5000 - 19,999	300						State Inter-LATA	1,973,697		0	3,456,579	0
25			IN OWN WOO					Interstate	712,203		0	705,443	0
313			NOMINON					International	12,721		0	4,424,475	0
ld								Local	3,017,706		0	1,862,044	0
II۱			DIRECT					State Intra-LATA	3,077,640		0	3,655,491	0
7	20,000 & Over	638						State Inter-LATA	4,920,484		0	9,486,651	0
			NOMMAN					Interstate	1,775,543		0	162'696	0
			NOMINO					International	31,713		0	6,421	0

HOLDING COMPANY NAME: Global Tel*Link Corporation FILING DATE:8/22/2014

COLLECT CALLS

OLAL ICS INFORMALION	4 ION									
					2013					
Total Costs	Telecom Costs	Equip Costs	Telecom Costs Equip Costs Security Costs Other	Other		Commissions Paid	Number of Non-Revenue Number of Non-Revenue Revenue Producing Producing Revenue Producing Oommissions Paid MOU Producing Calls Calls	Non-Revenue Producing MOU	Number of Revenue Producing Calls	Number of Non-Revenue Producing Calls
						21,995,671		0	13,317,552	0

						2013					
									Non-Revenue	Number of	Number of Non-Revenue
Number of Facilities		Telecom Costs	Equip Costs	Security Costs	Other	Jurisdiction	Commissions Paid	Revenue Producing MOU	Producing MOU	Revenue Producing Calls	Producing Calls
						Local	55,340		0	74,074	0
	DIRECT					State Intra-LATA	49,480		0	46,139	0
174						State Inter-LATA	66,234		0	7,688	0
	1004 84 4000					Interstate	25,986		0	7,819	0
	COMIMON					International	286		0	64	0
						Local	285,160		0	219,986	0
	DIRECT					State Intra-LATA	254,965		0	120,371	0
244						State Inter-LATA	341,297		0	54,034	0
	NOW WOO					Interstate	133,904		0	26,397	0
	COMINION					International	3,022		0	1,321	0
						Local	781,499		0	612,941	0
	DIRECT					State Intra-LATA	698,748		0	273,311	0
245						State Inter-LATA	935,349		0	698'96	0
	NOW WOO					Interstate	366,974		0	68,303	0
	COMINION					International	8,281		0	710	0
						Local	2,559,657		0	2,839,274	0
	DIRECT					State Intra-LATA	2,288,620		0	822,466	0
220						State Inter-LATA	3,063,564		0	210,413	0
	NOW WOO					Interstate	1,201,957		0	207,524	0
	COMINION					International	27.124		0	22.072	0

Commission Commission							2013					
Telecom Costs Equip Costs Security Costs Other Local InterAction Commissions Paid										Non-Revenue	Number of Non-Revenue	Number of Non-Revenue
DDRCCT State Intro-LATA	Number of Facilities		Telecom Costs	Equip Costs	Security Costs	Other	Jurisdiction	Commissions Paid	Revenue Producing MOU	Producing MOU	Revenue Producing Calls	Producing Calls
DIRECT State Intra-LATA							Local	30,371		0	73,437	0
State Inter-LATA International Internati		DIRECT					State Intra-LATA	27,155		0	81,102	0
Interstate Interstate Interstate Interstate Interstate International 6	49						State Inter-LATA	36,350		0	8,929	0
International International DIRECT Local Local Estate Estate		NOW WOO				_	Interstate	14,262		0	10,039	0
DIRECT DIRECT State Intra-LATA 5		COMINION				_	International	322		0	169	0
DIRECT DIRECT State Intra-LATA 5-5						_	Local	676'679		0	251,084	0
State Inter-LATA 7/2		DIRECT					State Intra-LATA	563,263		0	169'999	0
Interstate 27	286						State Inter-LATA	753,988		0	431,587	0
International		COMMON					Interstate	295,819		0	137,629	0
DIRECT DIRECT State Intra-LATA T.		COMMINION					International	9/9/9		0	2,933	0
						Ī	Local	1,817,271		0	595,199	0
State Inter-LATA 2, COMMION Inter-State		DIRECT					State Intra-LATA	1,624,844		0	1,297,529	0
Interstate	999						State Inter-LATA	2,175,028		0	3,631,273	0
		COMMON					Interstate	853,349		0	412,383	0
International		COMMINION					International	19,257		0	5,786	0

HOLDING COMPANY NAME: Global Tel*Link Corporation FILING DATE: 8/22/2014

COLLECT CALLS

OLAL IOS INI ONNALION										
				20.	014 (Annualized)					
Total Costs	Telecom Costs	Equip Costs	Equip Costs Security Costs Other	Other		Non- Revenue Number of I Revenue Producing Revenue Commissions Paid Producing MOU Producing Calls	Revenue Producing MOU	Non- Revenue Producing MOU	Non- Revenue Number of Non-Revenue Producing Revenue Producing NOU Producing Calls Calls	Number of Non-Revenue Producing Calls
						14,624,860		0	10,239,907	0

						2014					
									Non- Revenue	Number of	Number of Non-Revenue
Number of Facilities		Telecom	Equip Costs	Security Costs	Other	Jurisdiction	Commissions Paid	Revenue Producing MOU	Producing MOU	Revenue Producing Calls	
						Local	33,513		0	32,414	0
	DIRECT					State Intra-LATA	29,542		0	10,699	0
138						State Inter-LATA	41,122		0	4,649	0
	1000					Interstate	11,049		0	4,802	0
	COMIMION					International	264		0	14	0
						Local	196,613		0	171,161	0
	DIRECT					State Intra-LATA	173,316		0	78,463	0
226						State Inter-LATA	241,250		0	73,894	0
	100000					Interstate	64,824		0	35,054	0
	COMINION					International	1,549		0	521	0
						Local	176'809		0	471,530	0
	DIRECT					State Intra-LATA	448,663		0	315,720	0
229						State Inter-LATA	624,524		0	86,520	0
	100000					Interstate	167,810		0	61,130	0
	COMINION					International	4,009		0	562	0
						Local	1,751,564		0	2,085,602	0
	DIRECT					State Intra-LATA	1,544,021		0	666,180	0
531						State Inter-LATA	2,149,226		0	149,455	0
	COMMON					Interstate	577,498		0	183,214	0
	COMMON					International	13.797		0	10.063	0

						2014					
									Non- Revenue	Jo Jaquin	Number of Non-Revenue
Number of Facilities		Telecom	Eauip Costs	Equip Costs Security Costs	Other	Jurisdiction	Revenue Commissions Paid Producing MOU	Revenue Producing MOU	Producing	<u>~</u>	Producing Calls
						Local	46,328	0	0	78,192	0
	DIRECT					State Intra-LATA	40,838		0	60,732	0
54						State Inter-LATA	56,846		0	26,798	0
	100000					Interstate	15,274		0	16,286	0
	COMMOIN					International	365		0	115	0
					Ī	Local	416,779		0	143,453	0
	DIRECT					State Intra-LATA	367,395		0	421,068	0
261						State Inter-LATA	511,402		0	349,673	0
	NOVWYOO					Interstate	137,414		0	116,669	0
	COMMISSION					International	3,283		0	1,418	0
						Local	1,290,090		0	403,195	0
	DIRECT					State Intra-LATA	1,137,228		0	992,954	0
645						State Inter-LATA	1,582,983		0	2,822,837	0
	NOVWYOO					Interstate	425,348		0	986'098	0
	COMMISSION					International	10,162		0	3,881	0

HOLDING COMPANY NAME: Global Tel*Link Corporation FILING DATE: 8/22/2014

OTHER INMATE CALLING SERVICES

Total Costs		$\frac{2012}{}$	Telecom Security Costs Equip Costs Osts Other Osts Osts Osts Other Costs Costs Costs Osts Osts Osts Osts Osts Osts Osts	0 107,206,374 0 30,188,048		
9	TOTAL ICS INFORMATION		Total Costs		IT AL ICS RECT COSTS	

JAIL ICS INFORMATION BY CONTRACT SIZE

								2012						
	Contract Size (Avg Daily Population)	~		Telecom		Security			Commissions	Revenue	Non-Revenue	Number of Revenue	Number of Non- Revenue	
		Facilities		Costs	Costs Equip Costs	Costs	Other	Jurisdiction	Paid	MOU	Producing MOU	Producing Calls Producing Calls	Producing Cal	
S								Local	0		n/a	0	n/a	
N			DIRECT					State Intra-LATA	0		n/a	0	n/a	
01	66-0	248						State Inter-LATA	0		n/a	0	n/a	
T			COMMON					Interstate	0		e/u	0	n/a	
A5			COMMON					International	0		n/a	0	n/a	
EŁ								Local	0		e/u	0	n/a	
d			DIRECT					State Intra-LATA	0		n/a	0	n/a	
0	100-349	268						State Inter-LATA	0		n/a	0	n/a	
S			COMMACN					Interstate	0		n/a	0	n/a	
OI			NOMINION					International	0		n/a	0	n/a	
71								Local	0		n/a	0	n/a	
Α			DIRECT					State Intra-LATA	0		n/a	0	n/a	
ſ.	350-999	258						State Inter-LATA	0		n/a	0	n/a	
17			COM MA AON					Interstate	0		n/a	0	n/a	
A			COMINION					International	0		n/a	0	n/a	_
								Local	0		e/u	0	n/a	
			DIRECT					State Intra-LATA	0		n/a	0	n/a	
	1000 & Over	561						State Inter-LATA	0		n/a	0	n/a	
			COMMACN					Interstate	0		n/a	0	n/a	
			NOMINION					International	0		n/a	0	n/a	

PRISON ICS INFORMATION BY CONTRACT SIZE

							2012					
Contract Size (Avg Daily									Revenue	:		Number of Non-
Population)	Number of Facilities		Telecom	elecom Costs Equip Costs	Security Costs	Other	Jurisdiction	Commissions Paid	Producing MOU	Non-Revenue Producing MOU	Non-Revenue Revenue Revenue Producing MOU Producing Calls	Revenue Producing Calls
							Local	0		n/a	0	n/a
		DIRECT					State Intra-LATA	0		u/a	0	u/a
1-4999	51						State Inter-LATA	0		u/a	0	u/a
		NOVWYOO					Interstate	0		u/a	0	u/a
		COMMON					International	0		n/a	0	n/a
							Local	0		e/u	0	e/u
		DIRECT					State Intra-LATA	0		u/a	0	u/a
5000 - 19,999	300						State Inter-LATA	0		n/a	0	n/a
		1400 40 4000					Interstate	0		e/u	0	e/u
		COMMON					International	0		n/a	0	n/a
							Local	0		n/a	0	n/a
		DIRECT					State Intra-LATA	0		u/a	0	u/a
20,000 & Over	638						State Inter-LATA	0		u/a	0	u/a
		NOVWYOO					Interstate	0		u/a	0	u/a
		COMMO					International	0		e/u	0	e/u

HOLDING COMPANY NAME: Global Tel*Link Corporation FILING BATE: 8/22/2014

OTHER INMATE CALLING SERVICES

TOTAL ICS INFORMATION

	Number of Revenue Non-Revenue Producing Producing Calls	27,731,549	
	Number of Revenue Producing Calls	0	
	Non-Revenue Producing MOU	102,023,083	
	Commissions Revenue Producing Producing Producing MOU MOU Calls Number of Number of Number of Producing Producing MOU Calls Calls		
	Commissions	0	
2013			
	Other		
	Security Costs		
	elecom Security Costs Equip Costs		
	Telecom		
	Total Costs		

						2013					
									Non-Revenue	Number of Revenue	Number of Non-Revenue
Number of Facilities		Telecom	Security Equip Costs Costs	Security Costs	Other	Jurisdiction	Commissions Paid	Revenue Producing MOU	Producing MOU	Producing Calls	Producing Calls
						Local	0		n/a	0	n/a
	DIRECT					State Intra-LATA	0		n/a	0	n/a
174						State Inter-LATA	0		n/a	0	n/a
	100444000					Interstate	0		n/a	0	n/a
	OMINON					International	0		n/a	0	n/a
						Local	0		n/a	0	n/a
	DIRECT					State Intra-LATA	0		n/a	0	n/a
244						State Inter-LATA	0		n/a	0	n/a
	NOMMAN					Interstate	0		n/a	0	n/a
	COMMON					International	0		n/a	0	n/a
						Local	0		n/a	0	n/a
	DIRECT					State Intra-LATA	0		n/a	0	n/a
245						State Inter-LATA	0		n/a	0	n/a
	NO MANON					Interstate	0		n/a	0	n/a
	COMMON					International	0		n/a	0	n/a
						Local	0		n/a	0	n/a
	DIRECT					State Intra-LATA	0		n/a	0	n/a
220						State Inter-LATA	0		n/a	0	n/a
	CONMACN					Interstate	0		n/a	0	n/a
	COLUMNON					International	0		n/a	0	n/a

						2013					
									Non-Revenue		Z
Number of Facilities		Telecom	elecom Security Costs Equip Costs Costs	Security Costs	Other	Jurisdiction	Commissions Paid	Revenue Producing MOU	Producing MOU	Producing Calls	Producing Calls
						Loca	0		n/a	0	n/a
	DIRECT					State Intra-LATA	0		n/a	0	n/a
46						State Inter-LATA	0		n/a	0	n/a
	100					Interstate	0		n/a	0	n/a
	NOMINO					International	0		n/a	0	n/a
						Local	0		n/a	0	n/a
	DIRECT					State Intra-LATA	0		n/a	0	n/a
286						State Inter-LATA	0		n/a	0	n/a
	NOMMAN					Interstate	0		n/a	0	n/a
	COMMON					International	0		n/a	0	n/a
						Local	0		n/a	0	n/a
	DIRECT					State Intra-LATA	0		n/a	0	n/a
999						State Inter-LATA	0		n/a	0	n/a
	NOMMAN					Interstate	0		n/a	0	n/a
						International	0		n/a	0	n/a

HOLDING COMPANY NAME: Global Tel*Link Corporation FILING DATE: 8/22/2014

OTHER INMATE CALLING SERVICES

TAL ICS II	<i>STAL ICS INFORMATION</i>	NOI									
					20.	2014 (Annualized)					
Total Costs		Telecom Costs	Security Equip Costs Costs	Security	Other		Non- Number of Number of Revenue Revenue Revenue Revenue Producing Producing Producing MOU Calls Calls	Revenue Producing MOU	Non- Revenue Producing MOU	Number of Revenue Producing Calls	Non- Rumber of Number of Number of Number of Non-Revenue Producing Producing Anou Calls Calls
							0		87,295,766	0	21,448,917

						2014					
									Non-	Number of	Number of
Number of		Telecom		Security				Revenue Producing	Revenue Producing	Revenue Producing	Non-Revenue Producing
Facilities		Costs	Equip Costs	Costs	Other	Jurisdiction	Commissions Paid		MOU	Calls	Calls
						Local	0		n/a	0	n/a
	DIRECT					State Intra-LATA	0		n/a	0	n/a
138						State Inter-LATA	0		n/a	0	n/a
	COMMACN					Interstate	0		n/a	0	n/a
	COMINION					International	0		n/a	0	n/a
						Local	0		n/a	0	n/a
	DIRECT					State Intra-LATA	0		n/a	0	n/a
226						State Inter-LATA	0		n/a	0	n/a
	INON AN AOO					Interstate	0		n/a	0	n/a
	COMINON					International	0		n/a	0	n/a
						Local	0		n/a	0	n/a
	DIRECT					State Intra-LATA	0		n/a	0	n/a
229						State Inter-LATA	0		n/a	0	n/a
	COMMACN					Interstate	0		n/a	0	n/a
	COMMON					International	0		n/a	0	n/a
						Local	0		n/a	0	n/a
	DIRECT					State Intra-LATA	0		n/a	0	n/a
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	DIRECT					State Intra-LATA	0		n/a	0	n/a
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	COMIMON					International	0		n/a	0	n/a
						Local	0		e/u	0	n/a
	DIRECT					State Intra-LATA	0		n/a	0	n/a
261						State Inter-LATA	0		n/a	0	n/a
	NOPEPEO					Interstate	0		e/u	0	n/a
	COMIMON					International	0		n/a	0	n/a
						Local	0		n/a	0	n/a
	DIRECT					State Intra-LATA	0		u/a	0	n/a
645						State Inter-LATA	0		u/a	0	n/a
	NOVVIVOO					Interstate	0		u/a	0	n/a
	NOMINO					International	0		e/u	0	n/a

HOLD ING COMPANY NAME: Global Tel*Link Corporation F.I. No DRITE 8/22/2014

ANCILLARY FEES

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HOLDING COMPANY NAME: Global Tel*Link Corporation

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HOLDING COMPANY NAME. Global Tel*Link Corporation RUNG DATE 8/22/2014

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Before the Federal Communications Commission Washington, D.C. 20554

In the Matter of)	
)	
Rates for Interstate Inmate Calling Services)	WC Docket No. 12-375
)	

FCC Mandatory Data Collection
Description & Justification for Global Tel*Link Corporation
Economists Incorporated
August 22, 2014

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I. INTRODUCTION, ASSIGNMENT, AND SUMMARY OF CONCLUSIONS

- 1. Global Tel*Link Corporation ("GTL") has asked Economists Incorporated ("EI") to provide an analysis of GTL's costs of providing inmate calling services ("ICS") in compliance with the Federal Communications Commission's Rates for Interstate Inmate Calling Services, Report and Order and Further Notice of Proposed Rulemaking ("ICS Order"). This report comprises the Description & Justification ("D&J") component of the ICS cost data reporting requirements as requested by the Commission in its Instructions for Inmate Calling Services Mandatory Data Collection.²
- Our cost analysis shows that GTL's overall cost per minute of providing ICS was
 \$0.1341 in 2013. Table 1 provides a high-level summary of our calculations.

TABLE 1: 2013 COST SUMMARY Cost per Revenue-Revenue-Arrangement Costs (net of Producing Producing Type commissions) MOUs MOU Debit Prepaid Collect Other Total \$0.1341

^{1.} See *Rates for Interstate Inmate Calling Services*, WC Docket No. 12-375, Report and Order and Further Notice of Proposed Rulemaking, 28 FCC Rcd 14107 (Sep. 26, 2013) [hereinafter *ICS Order*].

^{2.} See Rates for Interstate Inmate Calling Services, WC Docket No. 12-375, Instructions for Inmate Calling Services Mandatory Data Collection, (Jun. 16, 2014), [hereinafter ICS Mandatory Data Collection Instructions], at 1 ("All data that requires clarification should be noted and fully explained in an attached Description and Justification (D&J), submitted in .pdf format. The D&J should also include formulas, explanations, and appropriate references for calculations, where necessary.").

II. QUALIFICATIONS

- 3. EI is a premier economic research and consulting firm that specializes in the analysis of antitrust, regulatory and damages issues. EI's Washington, D. C. office is located at 2121 K Street, NW, Suite 1100, Washington, D.C. 20036. EI has been asked to assist GTL in preparing the inmate calling data submission that the Commission has required in this matter. The analysis described in this D&J was performed by Stephen E. Siwek and Christopher C. Holt.
- 4. Stephen E. Siwek is a Principal at EI. He specializes in the assessment and/or measurement of lost profit damages, the economic performance of U.S. industries that depend on copyright protection and in the economic and financial analysis of regulated industries such as the telecommunications industry. He has been continuously involved in consulting since 1975, and has been employed at Economists Incorporated since 1983. Prior to 1983, he was employed by the Washington D.C. based consulting firm of Snavely, King and Associates. While employed at these firms, he testified as an expert witness on more than 80 occasions before regulatory bodies and courts.
- 5. With respect to the telecommunications industry, Mr. Siwek has testified before state public service commissions on issues relating to costing and pricing of network elements for local telecommunications services. He has also testified in arbitration and rate hearings relating to carrier interconnection, access charge levels, telephone directory listings and rate design. He is experienced in the analysis and application of divergent costing methodologies including Total Element Long-Run Incremental Costs ("TELRIC"). Using a TELRIC model, he developed and presented state specific local service cost estimates in more than 10 state commission proceedings.

- 6. He is co-author of two books and numerous studies of the U.S. copyright industries and their impact on the U.S. economy. He holds a Bachelor of Arts degree in Economics (Boston College) and a Master of Business Administration degree (George Washington University). A full listing of his publications and case experience is provided in his curriculum vitae (See Attachment 1).
- 7. Christopher C. Holt is an Economist at EI. His areas of expertise in economic consulting are primarily antitrust, class certification, damages, and regulation. His experience in the telecommunications industry includes performing an analysis of local telephone rate regulation and competitiveness in New Jersey and managing an economic study of the effects of rate deregulation nationwide. He also managed a study evaluating the effectiveness of federal broadband subsidies, and assisted with an analysis of mobile wireless market performance in Canada. He recently co-authored an academic article on the effects of vertical integration in the market for regional sports television programming. He holds a Bachelor of Science degree in Telecommunications (Ohio University) and a Master of Arts in Applied Economics (University of Cincinnati). A full listing of his experience is provided in his curriculum vitae (See Attachment 2).

III. DATA AND METHODOLOGY

8. This section describes the sources of data compiled by GTL and explains how these sources were used to satisfy the Commission's reporting requirements. This section also provides justification for specific assumptions and calculations as necessary.

A. Data Sources

1. Contract-Level Cost Data ("Contract Data")

- 9. GTL provided revenue and cost data aggregated at the contract level. Each contract is generally associated with multiple facilities and can be categorized as either a jail contract or a prison contract.
- 10. Based on its internal records, GTL provided data on costs and revenues associated with each contract. Furthermore, GTL provided call-specific metrics such as the number of calls, minutes of use ("MOUs"), and revenues, each of which are disaggregated into the four arrangement-type categories (Debit, Prepaid, Collect, Other ICS) as well as by call-type (local, state intra-LATA, state inter-LATA, interstate, international).
- 11. An important caveat of these data is that they only include expenses that can be attributed to a given facility or contract. For example, the contract data do not include GTL's annual capital costs and selling, general, and administrative ("SG&A") expenses because such costs are not associated with any specific facility. For this reason and as discussed in further detail below in Section III.B.4, the contract data are used for informing the allocation process, but are not used for calculating overall expenses.

2. Income Statements

12. EI reviewed GTL's consolidated monthly income statements containing GTL's detailed itemization of costs. These data, while not disaggregated at the contract level, provide a line-by-line overview of GTL's costs. Because they are comprehensive, we use the income statements to calculate overall costs. Totals shown in the final submissions to the Commission therefore reflect the same totals found in GTL's income statements.

B. Methodology, Assumptions, and Justifications

13. This section describes, in sequential order as performed, our method for calculating cost totals.

1. ICS vs. Non-ICS Costs

- 14. In collaboration with GTL, we categorized each cost item listed in the income statement as either an ICS cost or a non-ICS cost.³ The Commission requests cost reporting only for those costs that are "reasonably and directly related to the provision of ICS."⁴ Such costs include "the cost of capital (reasonable return on investment); expenses for originating, switching transporting, and terminating ICS calls; and costs associated with security features relating to the provision of ICS."⁵ Non-ICS costs are those "not related to the provision of ICS".⁶
- 15. A number of items in the income statements were comprised of aggregate costs that included a portion of non-ICS costs. We scaled these items based on an estimate of the percentage of the costs associated with ICS. This percentage estimate is equal to the total revenue received by GTL from ICS divided by total revenue GTL received.

2. Cost Categories

16. The Commission has required that costs be identified and aggregated by one of four types of costs: telecom, equipment, security, and other.⁷ Through discussions with GTL

^{3.} A small number of items included both ICS and non-ICS costs. These costs were scaled by the amount of GTL's revenue that is accounted for by ICS.

^{4.} *ICS Order* ¶ 53.

^{5.} *ICS Order* ¶ 53.

^{6.} *ICS Order* ¶ 53.

^{7.} ICS Mandatory Data Collection Instructions at 1 ("We specifically require providers to separate costs into the following categories for each service type: (1) telecommunications costs and interconnection fees; (2) equipment investment costs; (3) security costs for monitoring and call blocking; (4) costs of providing inmate

and with reference to the Commission's guidelines, we reviewed and categorized each cost item in the income statement consistent with the Commission's definitions for these types of cost.

3. Arrangement Type Category Allocations

arrangement types. An arrangement type refers to the payment method associated with ICS calling: debit, prepaid, collect, and other. Where possible, we identified costs that could be assigned directly to one cost category and one arrangement type ("direct costs"). However, we found that the overwhelming majority of cost items were common to all arrangement types ("common costs"). To allocate common costs we calculated the proportion of minutes of use ("MOUs") associated with each arrangement type, and applied the resulting weights to each common cost within its corresponding cost category. For example, approximately percent of 2012 ICS calling MOUs were associated with debit calls. If a line item on the income statement cost \$100 and represents a common cost, then dollars of this cost would be allocated as a debit cost.

18. After reviewing GTL's cost data we concluded that MOUs provide a means for cost allocation that is most representative of the proportion of costs borne by each arrangement type, relative to other metrics such as revenue or number of calls placed. Debit calls, for example, are sometimes offered at a discount relative to prepaid calls due to some facility-level mandates; the attendant difference in revenue collection for debit calls is not related to any difference in costs and therefore does not serve to inform a cost allocation. Moreover, costs

calling services that are ancillary to the provision of ICS, including any costs that are passed through to consumers as ancillary charges; and (5) other relevant cost data.").

^{8.} Indeed, we concluded that the only direct cost incurred by GTL specific to arrangement type is bad debt, which is associated only with collect calls.

such as service, maintenance, and repair ("SMR"), or those related to "wear and tear," are increasing in direct proportion with the amount of time spent on a call; in this regard MOUs provide a more precise representation of cost allocation than does the number of calls placed. Aside from the bad debt associated with collect calls, we found no significant differences in the cost of provision across arrangement types. Because bad debt is a direct cost assigned entirely to collect calls, it is therefore sensible to use minutes of use as an allocation device for the remaining common costs.

19. Cost totals for each arrangement type can be expressed algebraically as follows:

(1)
$$ICS\ Costs_{i} = \sum_{j=1}^{J} Direct_{i,j} + \theta_{i} * Common_{j}$$

where subscript i represents the arrangement type (debit, prepaid, collect other), and subscript j represents the cost type (telecom, equipment, security, other). Common cost allocation weights are expressed by θ_i , equal to the percentage of MOUs associated with each arrangement type. Figure 1 below illustrates the reporting hierarchy for debit costs; the prepaid, collect, and "other" arrangement types share identical cost structures.

Total Debit ICS Costs Total Debit ICS Costs Direct Direct Telecom **Direct Security** Direct Other Equipment **Direct Costs** Debit Costs Debit Costs **Debit Costs** Debit Costs * Common * Common $\theta_{\text{debit}} * \text{Common}$ $\theta_{debit} * Common$ Equipment Common Costs Other Costs

FIGURE 1: FCC COST REPORTING HIERARCHY, DEBIT ICS COSTS

4. Contract Size Category Allocations

- 20. As noted above, a large portion of GTL's costs, such as annual capital costs and selling, general, and administrative ("SG&A") expenses, are not contract-specific. Therefore, an allocation device is again necessary for estimating how non-contract specific costs are distributed across the Commission's designated contract and facility size categories. We referred to GTL's contract-level data to allocate costs under the Commission's contract size categories, which are based on the average daily population ("ADP") associated with each contract. We apply a similar allocation process here as that applied to the ICS arrangement type allocations. Specifically, we first calculate the relative proportions of costs associated with each contract/facility size category, using those costs that can be definitively assigned to a given contract. We then apply these weights to the total costs as calculated using the income statement. The subset of cost data that is contract-specific is more representative of total costs than other metrics such as minutes of use or revenues and therefore preferred for this allocation.
- 21. Within each size category, the Commission also requires MOUs and number of calls to be counted and reported by jurisdiction type: local, state intra-LATA, state inter-LATA, interstate, and international.¹⁰ While GTL tracks its calls and MOUs at both the contract and jurisdiction level, it does not track site commissions in this manner. As noted below, site commissions are allocated based on revenue.

^{9.} Size categories, by ADP, are as follows: Jails 0-99; Jails 100-349; Jails 350-999; Jails 1000 & Over; Prisons 1-4,999; Prisons 5,000- 19,999; Prisons 20,000 & Over.

^{10.} ICS Mandatory Data Collection Instructions at 1, 4, 5 6.

5. Ancillary Fees

- 22. A number of items in the income statements were comprised of aggregate costs that included a portion of ancillary costs. We apportioned these items based on an estimate of the percentage of the costs that were ancillary. This percentage estimate is equal to the total revenue received by GTL from ancillary fees, divided by total revenue GTL received. We applied this percentage estimate to each cost item containing a portion of ancillary costs to achieve an estimate of total ancillary costs for each year.
- 23. GTL provided aggregate demand totals for each itemized cost. Units of demand vary across ancillary cost items in the provided list. For example, state USF administrative fees for LEC billed calls are charged on a monthly basis, while state regulatory cost recovery fees for LEC billed calls are charged on a per-call basis. GTL does not track cost totals associated with each ancillary fee item therefore no such breakdown is presented.

6. Other Justifications

- 24. We calculated GTL's annual capital costs by determining the market value of GTL's assets in each year and applying a rate of return of 11.25 percent.¹¹
- 25. Site commission totals by arrangement type and jurisdiction were allocated based on revenue because GTL's contracts generally dictate site commission payments to the facility as a percentage of revenue; using MOUs for this allocation would be less precise.

^{11.} The Commission has accepted this rate of return in previous cost studies used to inform interim rate caps in this proceeding. *ICS Or der* at note 203. The market value of GTL's assets was determined on the basis of discussions with GTL executives regarding the sale and/or purchase of GTL and another ICS provider since 2011.

IV. CONCLUSIONS

26. As discussed above, GTL's historical costs of providing ICS are presented for the years 2012 through 2014 in the attached. In some instances GTL has redacted cost information that is confidential or competitively sensitive.

Economists

Attachment 1

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Education

B.A. (Economics) Boston College, 1973

M.B.A. George Washington University, 1975

Present Position

Principal, Economists Incorporated

Previous Employment

Senior Consultant, Snavely, King & Associates Inc. (1975-1983)

Consulting Specialties

Development and provision of expert witness testimony in connection with economic, financial and accounting issues for regulated industries including communications, energy and postal concerns.

Economic and financial consulting and expert witness testimony in antitrust, contract and bankruptcy litigation. Particular emphasis on the estimation of lost profit damages.

Economic analysis of international trade issues relating to media and copyright industries.

Books

International Trade in Computer Software, Stephen E. Siwek and Harold W. Furchtgott-Roth, Quorum Books, Westport, Connecticut, London, 1993, ISBN: 0-89930-711-6.



Books (continued)

International Trade in Films and Television Programs, Steven S. Wildman and Stephen E. Siwek, American Enterprise Institute/Ballinger Publishing Company, Cambridge, Massachusetts, 1988, ISBN: 0-88730-240-8.

The Audiovisual Services Sector in the GATS Negotiations, Patrick A. Messerlin, Stephen E. Siwek, and Emmanuel Cocq, AEI Press, 2004. Chapter only.

Papers and Articles

"Telecommunications and Entertainment: Trade in Films and Television Programming," (with Steven S. Wildman) presented at *Trade in Services and the Uruguay Round Negotiations*, the Civils, London, England, July 8, 1987 and Centre D'Etudes Pratiques De La Negociation Internationale, Geneva, Switzerland, July 10, 1987.

"The Privatization of European Television: Effects on International Markets for Programs" (with Steven S. Wildman), *Columbia Journal of World Business*, Vol. XXII, No. 3, Fall 1987.

"Europe 1992 and Beyond: Prospects for U.S. Film and Television Employment," presented at *EC 1992: Implications for U.S. Workers*, U.S. Department of Labor, Bureau of International Labor Affairs and The Center for Strategic and International Studies, Washington, D.C., March 19, 1990.

"The Dimensions of the Export of American Mass Culture" presented at *The New Global Popular Culture*, American Enterprise Institute for Public Policy Research, March 10, 1992. Broadcast on "C-Span," reported in AP Wire Service, *Business Week, The American Enterprise*, follow-up radio interview etc.

"Competing with Pirates: Economic Implications for the Entertainment Strategist," (with Harold W. Furchtgott-Roth) *The Ernst & Young Entertainment Business Journal*, Volume 3, 1992, P. 18.

"The Economics of Trade in Recorded Media Products in Multilingual World: Implications for National Media Policies," (with Steven S. Wildman) in *The International Market in Film and Television Programs*, Ablex Publishing Corporation, Norwood, New Jersey, 1993, ISBN: 0-89391-545-9.

"Changing Course: Meaningful Trade Liberalization for Entertainment Products in GATS," presented at *World Services Congress* 1999, November 1, 1999.



Papers and Articles (continued)

"Copyright Industries in the U.S. Economy: The 2002 Report," (Reviewed and summarized in the Hungarian Journal Iparjogvedelmi Es Szerzoi Jogi Szemle) Released April 2002.

"The Measurement of "Copyright" Industries: The US Experience," in Review of Economic Research on Copyright Issues, Volume 1, Number 1, June 2004, published by the Society for Economic Research on Copyright Issues.

"Changing Course: Meaningful Trade Liberalization For Entertainment Products in the GATS," The Audiovisual Services Sector in the GATS Negotiations, AEI Press, 2004.

Selected Studies

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Siwek and Mosteller, Copyright Industries in the U.S. Economy: The 1996 Report (released in October 1996).

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Selected Studies (continued)

The U.S. Software Industry: Economic Contribution in the U.S. and World Markets, by Stephen E. Siwek and Harold W. Furchtgott-Roth, for the Business Software Alliance, March 1993.

Engines of Growth: Economic Contributions of the U.S. Intellectual Property Industries, by Stephen E. Siwek for NBC Universal, November 2005.

The True Cost of Motion Picture Piracy to the U.S. Economy, Policy Report 186, by Stephen E. Siwek for Institute for Policy Innovation, September 2006.

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True Cost of Recorded Music Piracy to the U.S. Economy, by Stephen E. Siwek for Institute for Policy Innovation, August 2007.

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Copyright Industries in the U.S. Economy: The 2003-2007 Report, Prepared for the International Intellectual Property Alliance (IIPA), 2009.

Video Games in the 21st Century: The 2010 Report, by Stephen S. Siwek for Entertainment Software Association, 2010.

Continuing Legal Education Programs

Panelist, *Monopolization Issues Affecting Computer Software*, D.C. Bar, Antitrust, Trade Regulation and Consumer Affairs Section, June 21, 1994.



Continuing Legal Education Programs (continued)

Panelist, Basic Antitrust Law, D.C. Bar/George Washington University National Law Center.

Billing and Collection for 900-Number Calls: A Competitive Analysis, by Stephen E. Siwek and Gale Mosteller for the Billing Reform Task Force. September 1999.

Other

Moderator, Economic Loss Panel, International AntiCounterfeiting Coalition, Fall Meetings, Washington, D.C. November 14, 1994.

Panelist, The Economics of Counterfeiting: A Supply and Demand Look into this Multi Billion Dollar Problem, International Anti-Counterfeiting Coalition, Annual Conference, May 21, 1999.

Advisor to the Special Master, Aggregate Products, Inc. v. Granite Construction Company, U.S. District Court for Southern District of California, Civil No. 98-0900 E (AJB).

Invited Expert, WIPO Working Group of Experts on the Preparation of a WIPO Handbook on Survey Guidelines for Assessing the Economic Impact of Copyright and Related Rights, Helsinki, Finland, July 2-5, 2002.

Advisor to Hungarian Patent Office. Re: Study of the Economic Contribution of Copyright-Based Industries in Hungary. Released October, 2005.

Advisor to Russian Federation, Federal Service for Intellectual Property, Patents, and Trademarks. Re: Study of the Economic Contribution of Copyright-Based Industries in Russia April 2005.



COURT TESTIMONY AND APPEARANCES

Jurisdiction	Case	Subject
U.S. District Court for Eastern District of Virginia, Alexandria Division	Eden Hannon & Co. v. Sumitomo Trust & Banking Co. (USA) Civil Action No. 89-0312A	Analysis of Financial Models, Cash Flow Analysis
Circuit Court for Pinella County, Florida	Home Shopping Network Inc. v. GTE, GTE FLA., Inc. and GTE Communications Corp. CT. Civ. 87- 014199-7	Relevance of Planning & Budgeting Reports to the Analysis of Damages
U.S. District Court for Western District of Oklahoma	Banner Industries, Inc. v. PepsiCo, Inc. CIV-85-449-R	Financial Plans Financial Viability (Deposition Testimony Only)
Circuit Court for Baltimore City	Pulse One Communications Inc. v. Bell Atlantic Mobile Systems Inc. Case No. 90108057/CC112199	Damages (Deposition Testimony Only)
Supreme Court of the State of New York County of New York	Scandinavian Gourmet Provisions, d/b/a Fredricksen & Johannesen v. Jurgela, aka Al Jurgela, aka Constantine Jurgela, aka C.R. Jurgela, Valco Equities Ltd. Charles Earle, Valco Development Corp., Chase Manhattan Bank, Clinton Barrow, Franklin Investors and Harold L. Goerlich Index No. 22891/90	Damages
Chancery Court of Davidson County, Tennessee	MCI Telecommunications Corp. v. Dudley W. Taylor etc. et al. No. 88-1227-III	Tax Treatment of Telephone Access Charges



Jurisdiction	Case	Subject
Superior Court of the District of Columbia Civil Division	Robert H. Kressin, General Partner, Cellular Phone Stores Limited Partnership v. Bell Atlantic Mobile Systems, Inc. Civil Action No. 02258-91	Damages, Cellular Telephone Industry
Court of Common Pleas First Judicial District of Pennsylvania	Shared Communications Service of 1800-80 JFK Boulevard Inc. v. Bell Atlantic Properties, Inc. et al. September Term 1900, No. 775	Damages, Telecommunications Industry
United States District Court for the Northern District of Illinois	JamSports and Entertainment, LLC, Plaintiff v. ParadamaProductions, Inc., et al. Case No. 02C 2298	Damages
Superior Court of New Jersey, Law Division, Essex County	Bell Atlantic Network Services, Inc. v. P.M. Video Corp., Docket No. L-6602- 91	Damages (Deposition Testimony Only)
U.S. District Court for the District of Columbia	FreBon International Corp. v. Bell Atlantic Corp. et al. Civil Action No. 94-324	Damages (Deposition Testimony Only)
U.S. District Court for the Eastern District of New York	Universal Contact Communications Inc. v. PageMart Inc.	Damages (Deposition Testimony Only)
U.S. District Court for District of Maryland	Integrated Consulting Services, Inc. v. LDDS	Damages (Deposition Testimony Only)



Jurisdiction	Case	Subject
U.S. District Court Eastern District of Virginia, Alexandria Division	Mexinox, S.A. et al. v. Acerinox	Antitrust Damages (Deposition Testimony Only)
U.S. District Court Eastern District of North Carolina	Broad Band Technologies, Inc. v. General Instrument Corp.	Patent Damages (Deposition Testimony Only)
International Chamber of Commerce International Court of Arbitration	WorldSpan L.P. v. Abacus Distribution Systems Pte Ltd. And Other Case No. 9833/FMS	Damages and License Valuation
U.S. District Court for Western District of Washington at Seattle Case No. C97-10732	Arbitration between Electric Lightwave, Inc., Plaintiff v. USWest Inc., Defendant	Damages
U.S. District Court for District of Maryland Civil Case No. PJM 03-307	Final Analysis Communication Services, Inc. v. General Dynamics Corp., et al.	Damages (Rebuttal Only)
U.S. District Court for the Western District of Oklahoma	Eateries, Inc. and Fiesta Restaurant, Inc. v. J.R. Simplot Company No. CIV-99- 1330-C	Damages (Deposition Testimony Only)
American Arbitration Association	Arbitration Between Avecia Inc., Claimant v. Mareva Poscines Et Filtrations, S.A. Respondent	Allocation of FIFRA Data Costs



Jurisdiction	Case	Subject
American Arbitration Association	Arbitration Massillon Cable TV, Inc., Claimant v. Fox Sports Net Ohio LLC	Licensing Fees For Regional Sports Programming
Commonwealth of Massachusetts, Middlesex Superior Court	Netrix, Inc and Proteon, Inc. v. Digital Equipment Corp. and Cabletron Systems, Inc. CIV No. MICX 98-01533	Valuation of Software License
Circuit Court for the City of Richmond, VA	Interactive Return Service, Inc. v. Virginia Polytechnic Institute and State University Case No. LM 870-3	Damages (Deposition and Testimony before Judge Only)
State of Connecticut Superior Court Complex Litigation Docket	Alan M. Glazer et al. v. The Dress Barn, Inc. Case No. (X02) CV-01-0169075 S	Damages
Circuit Court of the County of St. Louis, State of Missouri	Biomedical Systems Corp. v. Mead Johnson & Company Case No. 01CC-003428	Damages (Deposition Testimony only)
Private Arbitration	Dennis M. Donovan v. Raytheon Company	Valuation of Pension Benefits
World Trade Center, Victims Compensation Fund	Raymond Murphy	(Oral Testimony and Report)
World Trade Center Victims Compensation Fund	Dennis McHugh	(Oral Testimony and Report)
World Trade Center Victims Compensation Fund	Robert Crawford	(Oral Testimony and Report)



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Case Subject

World Trade Center Victims Compensation Fund	James Corrigan	(Report)
World Trade Center Victims Compensation Fund	John Moran	(Report)
World Trade Center Victims Compensation Fund	Nathaniel Webb	(Report)
U.S. District Court for the Northern District of Illinois, Eastern Division, No. 01-C 0067	ChoiceParts, LLC v. General Motors Corporation et al.	Damages (Deposition and Report)
Commonwealth of Massachusetts, Middlesex, ss. Superior Court, Civil Action No. 01-2590	DataSafe, Inc. and David F. Muller v. Federal Express Corporation et al.	Damages (Deposition and Report)
United States District Court, Southern District Of Texas	Enron Creditors Recovery Corp. V. St. Paul Fire & Marine Insurance Company, Federal Insurance Company, The Great American Insurance Company Case No. 4:06-CV-03905	Fidelity Insurance Claim (Deposition and Report)
United States Bankruptcy Court, Southern District Of New York	CCT Communication, Inc. v. Global Crossing Telecommunication, Inc.	Damages (Deposition and Report)
American Arbitration	Armstrong Utilities, Inc. v. DirectTV Sports Net Pittsburgh	Licensing Fee for Regional Sports Programming



REGULATORY COMMISSION TESTIMONY AND APPEARANCES

Commission	Docket No.	Subject
Connecticut	96-02-22	Cost of Local Service
Wyoming	70000-TR-96-323	US WEST Phase II Price Regulation Plan
Pennsylvania	1-00960066	Financial Analysis
Pennsylvania	A-310203 F0002 et al.	Cost of Local Service
West Virginia	96-1516-T-PC et al.	Cost of Local Service
Minnesota	P-442, 5321 et al.	Generic Investigation of US WEST's Communications Cost
Iowa	RPU-96-9	Generic Investigation of US WEST's Communications Costs
Illinois	80-0511	Rate Base, Expenses, Forecasting
Maryland	7222	Power Plant Certificate Issues
District of Columbia*	777	Telephone Advertising and Parent Company Transactions
Illinois	82-0082	Gas Rate Design
Pennsylvania	M-810294	Energy Costs and Rate Design
Pennsylvania	R-822169	Nuclear Plant Economics
New Jersey	8011-827	Water and Sewerage Forecast
District of Columbia	798	Telephone Price Elasticity, Centralized Costs, Working Capital
California	83-06-65	Telephone Access Charges
Illinois	83-0142	Telephone Access Charges

^{*} Prefiled but not sworn. Case Settled April, 1982.



REGULATORY COMMISSION TESTIMONY AND APPEARANCES (continued)

Commission	Docket No.	Subject
U.S. International Trade Commission	731-TA-457	Hand tools from People's Republic of China
U.S. Postal Rate Commission	R 83-1	Financial Viability for Electronic Mail Service
U.S. Postal Rate Commission	R 84-1	Class Revenue Requirement, Demand Projections
U.S. Postal Rate Commission	R 87-1	Pricing of Third Class Mail
U.S. Postal Rate Commission	R 90-1	Pricing of Third Class Mail
U.S. Postal Rate Commission	R2000-1	Pricing and Costing of Bound Printed Matter
Maryland	6807, Phase I	Utility Forecasting
New Jersey	762-194	Utility Forecasting
District of Columbia	685	Utility Forecasting
District of Columbia	827	Econometric Demand Modeling for Coin Telephone Service
Maryland	7149	Utility Forecasting & Promotional Activities
Maryland	7300	Utility Forecasting
Maryland	7348	Utility Forecasting
Maryland	7427	Utility Forecasting
District of Columbia	737	Utility Forecasting
Maryland	7305	Telephone Advertising
Maryland	7163	Service Terminations



REGULATORY COMMISSION TESTIMONY AND APPEARANCES (continued)

Commission	Docket No.	Subject
Maryland	7070	Utility Promotional Activities
District of Columbia	729	Telephone Advertising & Parent Company Transactions
Maryland	6807, Phase II	Utility Emergency Procedures
Maryland	7467	Telephone Advertising, Parent Company Transactions
Maryland	7466	Gas Utility Advertising
New Hampshire	79-18	Industrial Conservation
Maryland	7236	Utility Promotional Activities
District of Columbia	834	Electric Utility Load Management Evaluation
California	85-01-034	Telephone Rate Design, Cost of Service
Massachusetts	86-213	Paging Company; Financial Viability, Pricing Analysis
District of Columbia	869	Fuel Price and Electric Demand Forecasts
Louisiana	U-17949 B	Customer Owned Coin Operated Telephones
New Jersey	TO92030358	Yellow Pages/Directory Services
Delaware	41	Development of Rules for the Implementation of Price Cap Regulation
Utah	94-999-01	Cost of Local Service
Connecticut	97-04-01	Cost of Local Service
New Mexico	97-35-TC	Cost of Local Service



REGULATORY COMMISSION TESTIMONY AND APPEARANCES (continued)

Commission	Docket No.	Subject
Maine	97-505	Cost of Local Service
Vermont	5713	Cost of Local Service
New York	94-C-0095	Access Charges/Financial Analysis
New Jersey	TX95120631	Access Charges/Financial Analysis
New Hampshire	DE97-171	Cost of Local Service
Colorado	97F-175T	Access Charges/Financial Analysis
Utah	97-049-08	Access Charges/Financial Analysis
Connecticut	98-04-03	Joint and Common Costs
Rhode Island	2681	Cost of Local Service
Arkansas	99-015-U	Arbitration of Interconnection Rates
Connecticut	00-01-02	Non-recurring and Recurring Costs
New Mexico	316	Inmate Phone Rates

WRITTEN TESTIMONY ONLY

Jurisdiction	Case	Subject
U.S. District Court of Southern District of New York	In Re "Apollo" Air Passenger Computer Reservation System (CRS) MDL DKT. No. 760-M-21-49-MP	Liquidated Damages, Actual Damages
Supreme Court of the Republic of Palau	Orion Telecommunications, Ltd. v. Palau National Communications Corporations, Civil Action No. 835-88	Lost Profit Damages



WRITTEN TESTIMONY ONLY (continued)

Jurisdiction	Case	Subject
U.S. District Court for the District of Columbia	A&S Council Oil Company, Inc. et al. v. Patricia Saiki, et al. Civil, Action No. 87-1969-OG	Damages
U.S. District Court for Eastern District of Texas	R & D Business Systems, et al. v. Xerox Corp. Civil Action No. 2: 92-CV-042	Valuation of Non-Monetary Provisions of Stipulation of Settlement
U.S. District Court Eastern District of Michigan, Southern Division	Little Caesar Enterprises, Inc. v. Gary G. Smith, et al. Civil No. 93-CV-73354-DT	Class Certification (Joint Declaration with Philip Nelson)
FCC	Various	Cellular Radio Pricing: Critique of Competing Applications for Cellular in Seattle, Miami, Denver and Detroit
FCC Pricing	83-1145	Directory Data Base and Access
U.S. District Court for the District of Columbia	American Association of Cruise Passengers v. Host Marriott Corp. et al.	Damages
U.S. District Court for Eastern District of Texas	Jason R. Searcy et al. V. Philips Electronics North America Corp. et al. Consolidated Civil Action No. 1:95-CV 363, 364	Damages
U.S. District Court for Eastern District of Texas Beaumont Division	USA ex. rel. Lloyd Bortner v. Phillips Electronics	Penalties under False Claims Act

Curriculum Vitæ

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WRITTEN TESTIMONY ONLY (continued)

Jurisdiction	Case	Subject
FCC	In Re: Applications of Motorola, Inc.; Motorola SMR, Inc.; and Motorola Communications and Electronics, Inc. and FCI 900, Inc. For Consent to Assignment of 900 MHz Specialized Mobile Radio Licenses DA 00-2352	Wireless Dispatch Services (with Michael Baumann)
FCC (Market Disputes Resolution)	McLeodUSA Publishing Company v. Wood County Telephone Company, Inc.	Subscriber Listing Information
FCC (Market Disputes Resolution)	Yellow Book USA, Inc. v. Broadwing Inc. and Cincinnati Bell Telephone Company	Subscriber Listing Information (Written Report and Deposition Testimony)
United States of America v. United Kingdom of Great Britain and Northern Ireland	U.S. – U.K. Arbitration Concerning Heathrow Airport User Changes	Participating in Negotiations Leading to Settlement of Arbitration and Related Litigation
FCC	In the Matter of Review of the Section 251 Unbundling Obligations of Incumbent Exchange Carriers CC Docket No 01-338	Broadband Telecommunications Services
FCC	Core Communications, Inc. v. Verizon Maryland Inc. File No. EB-01-MD-007. Report.	Damages

Attachment 2



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PROFESSIONAL EXPERIENCE

ECONOMISTS INCORPORATED, Washington, DC, 2014-present Economist

NAVIGANT CONSULTING INCORPORATED, Washington, DC, 2011-2013 Managing Consultant

APPLIED ECONOMICS RESEARCH INSTITUTE, Cincinnati, OH, 2009-2010 Research Assistant

CARBON MARKET SOLUTIONS, Hamilton, New Zealand, 2008 Analyst

EDUCATION

M.A., Applied Economics, UNIVERSITY OF CINCINNATI, Cincinnati, OH, 2010 B.S., Telecommunications, OHIO UNIVERSITY, Athens, OH, 2007

JOURNAL ARTICLES

Vertical Integration in Multichannel Television Markets: A Study of Regional Sports Networks, 12(1) REVIEW OF NETWORK ECONOMICS (March 2013), co-authored with Kevin Caves and Hal Singer.

SELECTED CONSULTING EXPERIENCE

Energy:

- Estimated damages associated with emissions credits for major coal producer in breach of contract litigation
- Performed competitive analysis of the oil pipeline origin market in the Northeast United States

Pharmaceuticals:

- Estimated damages on behalf of plaintiff in major pharmaceutical antitrust litigation
- Assessed anticompetitive harm to plaintiff pre- and post- FTC v. Actavis standard in "pay-for-delay" litigation matter
- Assessed economic issues associated with patent validity, at-risk entry, Hatch-Waxman regulation



Telecommunications:

- Designed econometric analysis for estimating fair market value of regional sports network distribution agreements for FCC arbitration
- Performed valuation of telecast rights on behalf of regional sports network
- Performed liability and damages analysis for "tying product" litigation matter in the market for cable set top boxes
- Advised Canadian Competition Bureau on the impact of a vertical merger in the cable television industry
- Designed spectrum repackaging analysis for client engaged in upcoming 600 MHz FCC spectrum incentive auction

ARTICLES AND WHITE PAPERS - SUPPORTING ROLE

Jeff Eisenach, Competition in the New Jersey Communications Market: Implications for Reform, WORKING PAPER (March 2011).

Jeff Eisenach & Kevin Caves, *Evaluating the Cost-Effectiveness of RUS Broadband Subsidies: Three Case Studies*, WORKING PAPER (April 2011).

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Jeff Eisenach, *The Equities and Economics of Property Interests in TV Spectrum Licenses*, WORKING PAPER (January 2014).

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Jeff Eisenach & Kevin Caves, *Economic and Legal Aspects of FLSA Exemptions: A Case Study of Companion Care*, LABOR LAW JOURNAL 63:2 (Fall 2012) 174-202.

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