## CONTRACT BETWEEN

## COMMONWEALTH OF PENNSYLVANIA GOVERNOR'S OFFICE OF ADMINISTRATION

#### AND

## MCI COMMUNICATIONS SERVICES, INC. d/b/a VERIZON BUSINESS SERVICES

## CONTRACT NO.

THIS CONTRACT is made and entered into in Harrisburg, Pennsylvania, in the County of Dauphin, Commonwealth of Pennsylvania, by and between the COMMONWEALTH OF PENNSYLVANIA, Governor's Office of Administration ("OA") and MCI Communications Services, Inc. d/b/a Verizon Business Services ("Verizon Business" or "MCI").

WHEREAS, the Department of General Services ("DGS") delegated to OA authority to issue a request for proposal (RFP) for furnishing, installing, and maintaining three related telecommunications systems that will provide payphone service for the Commonwealth of Pennsylvania and control inmate calling from the state correctional institutions; and

WHEREAS, pursuant to the RFP, OA awarded this Contract to MCI.

NOW, THEREFORE, for, and in consideration of, the following is set forth in this Contract, and the parties intending to be legally bound, mutually understand and agree that:

- This Contract shall be effective for a sixty (60) month period commencing on the Effective Date as defined in Paragraph 1 of the Contract Terms and Conditions for Services, but may be extended beyond that period as set out in Paragraph 1 of the Contract Terms and Conditions for Services.
- 2. This Contract shall be governed by the laws of the Commonwealth of Pennsylvania and, for all purposes, shall be construed in accordance with those laws and decisions of the courts of the Commonwealth of Pennsylvania, and shall be binding upon the Parties and their respective successors and assigns. No amendment, or modification, of the Contract shall have any force or effect unless it is in writing and signed by the Parties.

The following attachments are incorporated by reference and made part of this Contract:

Attachment A: Attachment B: Attachment C: Attachment D:

Contract Terms and Conditions for Services RFP, including all addenda issued related thereto Final cost submittal, dated August 1, 2006

D-1: Contractor's original technical submittal, dated October 13, 2005; and

## D-2: Clarifications received May 22, 2006 related to RFP Sections 2.5-C & 2.5-D

Attachment E:

### Disadvantages Business Submittal

4. The Parties agree that all legal notices pursuant to the Contract shall be in writing and mailed by certified mail, return receipt requested, and all other communications shall be in writing and mailed, prepaid first-class, to the following addresses of the respective Parties, or to such other addresses as may be designated from time to time by the Parties:

a. OA

Kristen Miller Deputy Miller Office of Administration 209 Finance Building Harrisburg, PA 17120

b. Verizon Business

Steve Viefhaus Sr. Director, Government Markets Verizon Business 500 Technology Drive Room C2123 Weldon Spring, MO 63304 636-793-3457

IN WITNESS WHEREOF, the Parties to this Contract have executed it, through their respective duly-authorized representatives, as of the dates written below. Execution by OA will be through the issuance of a Purchase Order as described in Paragraph 37 of the Contract Terms and Conditions for Services.

MCI Communications Services Inc.	
d/b/a Verizon Business Services	
MAN GILL	
d/b/a Verizon Business Services	

Signature

Suleiman Hessami VP Pricing/Contract Management

Date

Date

Commonwealth of Pennsylvania Governor's Office of Administration

Signature

FEIN

SAP Vendor Number

APPROVED FOR FORM AND LEGALITY

9-2800

3

Office of Chief Counsel Governor's Office of Administration

Office of General Counsel

## Office of Attorney General

CERTIFICATION OF FUNDS

Comptroller

Date

V_			1 1				
			2 7 07	Contract Ori	lo. 46000109 ginal Approval	Page 1 of 3 15 Date: 12/28/2006 Date: 01/12/2007	
				Purchasing A Name: Matthew Phone: 717-214 Fax: 717-214-35	Phillips -3740	······································	·
Your	SAP Vendor Number Wit	th Us: 165236		Valid from/to: 12	/08/2006 - 12/07/2	144	
Supp	lier Name/Address:				10012000 - 1210112	<u>, , , , , , , , , , , , , , , , , , , </u>	
COMN 979 E HARR Suppli	/ORLDCOM IUNICATIONS INC PARK DR ISBURG PA 17111-2810 er Telephone No: 717-565-7500 er Fax No.:			Please Deliv OA 207 Finance Buil HARRISBURG F USA	lding		
						· ·	
	×		. <u></u>				
	Quotation: Date:	с. С. с. с.		Payment Ter	ms:		Ť
	ctive No.: Quotation:			INET 30			۳ '
			, ·		~		
the ite	n notice to proceed from the m(s) to the agency at the t tions, Invitation for Bids, In	e Purchasing Aj ime(s) and plac	gency, the orde	r ar notice cons	sinutes the Blade	r/Contractor's authority to fi	
Itom	Matarial/Consign	vitation to Qual	fy, or Request	for Proposals, a	otice. RFQ, as u is appropriate.	sed herein, means Request	urnish t for
ltem	Material/Service Desc				otice. RFQ, as u	sed herein, means Request Total	urnish t for
Item 10	Desc Phone Instrument Installation - Protel 3	vitation to Qual Est Qty 0.00	fy, or Request UOM Each	for Proposals, a Net Price 650.00	otice. RFQ, as u is appropriate. Per Unit 1 Each	sed herein, means Request Total 0.00	urņish t for
10	Desc Phone Instrument Installation - Protel 3 Phone Instrument Installation - Protel 7	vitation to Qual Est Qty 0.00 0.00	fy, or Request UOM Each Each	for Proposals, a Net Price 650.00 750.00	otice. RFQ, as u is appropriate. Per Unit 1 Each 1 Each	sed herein, means Request Total 0.00	urnish t for
	Desc Phone Instrument Installation - Protel 3 Phone Instrument Installation - Protel 7	vitation to Qual Est Qty 0.00 0.00 0.00	fy, or Request UOM Each Each Each	for Proposals, a Net Price 650.00 750.00	otice. RFQ, as units appropriate. Per Unit 1 Each 1 Each	Total 0.00 0.00	urnish t for
10 20	Desc Phone Instrument Installation - Protel 3 Phone Instrument Installation - Protel 7 Phone Instrument Installation - Protel 3	vitation to Qual Est Qty 0.00 0.00 0.00	fy, or Request UOM Each Each Each	for Proposals, a <b>Net Price</b> 650.00 750.00 695.00 795.00	otice. RFQ, as u is appropriate. Per Unit 1 Each 1 Each 1 Each 1 Each 1 Each	Total 0.00 0.00 0.00 0.00	urnish t for
10 20 30	Desc Phone Instrument Installation - Protel 3 Phone Instrument Installation - Protel 7 Phone Instrument Installation - Protel 3 Phone Instrument Installation - Protel 7	vitation to Qual Est Qty 0.00 0.00 0.00	fy, or Request UOM Each Each Each	for Proposals, a <b>Net Price</b> 650.00 750.00 695.00 795.00	otice. RFQ, as u is appropriate. Per Unit 1 Each 1 Each 1 Each 1 Each 1 Each	Total 0.00 0.00 0.00 0.00	urnish t for



#### ORIGINAL Page 2 of 3 Contract No. 4600010915 Contract Original Approval Date: 12/28/2006

Supplier Name: MCI WORLDCOM

COMMUNICATIONS INC

ltem	Material/Service Desc	Est Qty	UOM	Net Price	Per Unit	Total
60 <sup>°</sup>	Pedestal Installation - Floor-mount Ped.		Each	120.00		0.00
70	Pedestal Installation - Wall-mount Ped.	0.00	Each	100.00	1 Each	0.00
80	Pedestal Installation - Wall-mount Ped.	0.00	Each	100.00	1 Each	0.00
90	Pedestal Installation - Floor-to-wall-mo	0.00	Each	, 120.00	1 Each	0.00
100	Pedestal Installation - Floor-to-wall-mo	0.00	Each	120.00	1 Each	0.00
110	Pedestal Installation - Drive-up PedIndo	0.00	Each	120.00	1 Each	0.00
120	Pedestal Installation - Drive-up PedOutd	. 0.00	Each	120.00	1 Each	0.00
130	Pedestal Installation - Back-toback Ped.	<b>0.00</b>	Each	235.00	1 Each	0.00
140	Pedestal Installation - Back-toback Ped.	0.00	Each	235.00	1 Each	0.00
150	Enclosure Installation - L31A Enc.Indoor	0.00	Each	120.00	1 Each	0.00
	Enclosure Installation - L31A Enc.Outdoo		Each	120.00		0.00
170	Enclosure Installation - Fortec 2000 Enc		Each	280.00	1 Each	0.00
180	Enclosure Installation - Fortec 2000 Enc	0.00	Each	280.00	1 Each	0.00



ORIGINAL Page 3 of 3 Contract No. 4600010915 Contract Original Approval Date: 12/28/2006 Supplier Name:

COMMUNICATIONS INC Material/Service UOM ltem Est Qty Net Price Per Unit Total Desc Enclosure Installation -190 0.00 Each 215.00 1 Each 0.00 PC-1 Enc. Indoo Enclosure Installation -200 0.00 Each 215.00 1 Each 0.00 PC-1 Enc. Outdo Enclosure Installation -0.00 0.00 Each 165.00 210 1 Each Sierra 9000 Enc Enclosure Installation -220 0.00 Each 165.00 1 Each 0.00 Sierra 9000 Enc 230 Enclosure Installation -0.00 Each 300.00 1 Each 0.00 MC-101 Enc. Ind Enclosure Installation -240 0.00 Each 300.00 1 Each 0.00 MC-101 Enc. Out 250 Enclosure Installation -0.00 Each 475.00 1 Each 0.00 90L Enc.Indoor 260 Enclosure Installation -0.00 Each 475.00 0.00 1 Each 90L Enc.Outdoor 270 Mon. Recurring 0.00 Month 160.00 1 Month 0.00 Coin/Card Cost 280 Inmate Telephone 0.00 0,00 0 0.00 Services

MCI WORLDCOM

General Requirements for all Items:

No futher information for this contract.

Estimated Total Value Not Applicable

Integrated Environment Systems Form Name: ZM SFRM STD MMCO 1., Version 1.0, Created on 05/27/2003, Last changed on 03/29/2005.

**CONSENT TO SUBCONTRACT BY Commonwealth of PA, Governor's Office of Administration:** The undersigned hereby consents to the subcontract of the obligations of MCI Communications Services, Inc. under the Contract to Global Tel\*Link Corp., as described above with the exception that the Commonwealth maintains that MCI Communications Services Inc. remain the Prime with the associated responsibilities for all agreed upon services until consignment of the contract to GTL is executed.

By: C clis c Support Services Title: OA 0 2007 Dated 2

cc; Stuart M. Kuntz, Esq.

#### June [\_28\_], 2007

#### VIA FEDERAL EXPRESS

Ms, Valerie L. Long Enterprise Network Support Manager OIT/Bureau of Infrastructure and Operations Governor's Office of Administration 1 Technology Park Harrisburg, PA 17110

#### RE: <u>NOTIFICATION OF SUBCONTRACT BY MCI COMMUNICATIONS SERVICES, INC. TO GLOBAL TEL\*LINK</u> <u>CORP.</u>

#### Dear Ms. Long:

Reference is made to that certain agreement, pursuant to RFP No. 2003-081-011, as such agreement may have been amended from time to time (the "Contract"), by and between the Commonwealth of Pennsylvania, Governor's Office of Administration (the "Commonwealth") and the Company. Capitalized terms used herein and not otherwise defined shall have the respective meanings set forth in the Contract. Pursuant to Section 20 of the Contract, the Company shall not subcontract with any person or entity to perform all or any part of the work to be performed under the Contract without the prior written consent of the Contract with Global Tel\*Link Corp., a Delaware corporation ("GTL"), to perform the obligations of the Company under the Contract. In connection with the Contract, the Company requests that you acknowledge, and consent to, the subcontract of the Company's obligations under the Contract to GTL.

Please acknowledge consent to the subcontract of the Company's obligations under the Contract to GTL by signing this letter and returning a copy via facsimile to Stuart Kuntz, at 908-696-2063, with the original to follow by regular mail to the following address:

Verizon Communications Inc. Attn: Stuart Kuntz, Esq. One Verizon Way VC54S241 Basking Ridge, NJ 07920

For your convenience, please find enclosed a self-addressed, stamped envelope addressed to the above. Thank you for your prompt attention to this matter. Please call Stuart Kuntz at 908-559-5670 if you have any questions.

Very truly yours, MCI COMMUNICATIONS SERVICES, INC.

By:

Title: Director, Business Development



Global Tel\*Link Corporation Area Sales Director 255 Butterfly Road Jackson, NJ 08527 Work - (732) 928-7600 Fax - (732) 928-5500

August 1, 2008

## **DELIVERED VIA EMAIL & OVER NIGHT DELIVERY**

Ms. Catherine Gontkovic, Director Commonwealth Telecommunications Services OA/OIT/Bureau of Infrastructure and Operations CTC 1 Technology Park Harrisburg, PA 17110

RE: Change Order Request Documentation -- Network Conversion SOW

Ms. Catherine Gontkovic,

Please accept this letter and the attached SOW/SLA to support Global Tel\*Link's (GTL) request to convert our existing Network and fulfill commitments to the Office of Administration (OA) and the PA Dept. of Corrections (DOC) in providing detailed documentation to any "Change Order Amendment" to the existing GTL inmate phone contract.

The attached SOW/SLA has been prepared with full agreement from the DOC, PA OA and GTL. The Scope of Work (SOW) outlines the background, Trial results, and VOIP performance. GTL-PA DOC Service Level Agreement (SLA) is embedded into SOW.

All new services provided to the PA DOC meet and/or exceed the performance of the original services installed according to the contract and will be installed at no cost to the Commonwealth.

In addition, the following statement should be added to the Change Order Amendment at time of authorization for VOIP deployment:

"GTL has agreed to eliminate the Federal Universal Fund Surcharges (FUSF) on all debit inmate calls."

Once the Change Order is approved by your office and the DOC, GTL will meet with the DOC to gain their approval for implementation timelines.

INTEGRITY >< INNOVATION >< RESPONSIVENESS >< COUNTABILITY

GTE

Global Tel\*Link Corporation Area Sales Director 255 Butterfly Road Jackson, NJ 08527 Work - (732) 928-7600 Fax - (732) 928-5500

We wish to thank the Dept. of Corrections and Office of Administration for this opportunity to improve the technology and service on the inmate phone contract and we look forward to a successful conversion.

Please do not hesitate to contact me with any questions or concerns you may have with this documentation. Thank you,

Sincerely,

Timothy miller

Timothy Miller NE Area Sales Director Global Tel\*link tmiller@gtl.net

Cc: William Sprenkle, Executive Deputy Secretary Cathy Consla, PA Distributed Systems Analyst –OA Denise Cope, Governor's Office of Administration Tom Sweeney, GTL VP of Sales

INTEGRITY > INNOVATION > RESPONSIVENESS > COUNTABILITY

## STATEMENT OF WORK

## PENNSYLVANIA DEPARTMENT OF CORRECTIONS

## CONVERSION OF THE EXISTING NETWORK INFRASTRUCTURE TO

## **IP EDGE TECHNOLOGY FOR INMATE TELEPHONE SERVICES (ITS)**

## AND DATA CONNECTIVITY

## Delivered by: Global Tel\*Link

July 31, 2008

## INTRODUCTION

Global Tel\*Link (GTL) assumed responsibility of the existing PA DOC Inmate Telephone Services (ITS) Contract with its acquisition of the former Verizon/MCI Advanced Corrections Division on July 17, 2007. Between the months of April 2007 and June 2007, the Verizon/MCI proposed ITS solution was deployed at every DOC state correctional institution. In summary, the state-wide implementation/conversion consisted of the following network/equipment deployment:

- Installation of traditional digital (TDM) T1 and Frame Relay network connectivity and all supporting equipment (CSUs, routers, switches) for the transport of all inmate voice traffic and data applications between all sites in the network.
- Installation of stand alone T1 Frame Relay network connectivity and supporting equipment from key DOC locations (Central Office HQ server site, DOC HQ Security, and OPR).
- Installation of the VAC (Value Added Communications) Focus 100 Inmate Telephone System platform and associated workstations at all 27 DOC sites plus stand alone workstations HQ Security and OPR.
- Installation of a total of 1,638 new inmate telephone stations.

Prior to the acquisition of Verizon/MCI, GTL had already adopted a corporate wide strategy to replace traditional T1 and PSTN based network transport for inmate telephone traffic with a 'next generation' IP edge technology in order to align itself with the trend of all the major telecommunication providers. GTL began this transition in January of 2005 and has since successfully converted the majority of its inmate customer base to this 'now generation' IP technology – commonly referred to as "VoIP".

The paradigm shift to IP edge technology has delivered technological improvements for how telecom providers transport voice and data over the most diverse, flexible and advanced networks available today. GTL has deployed this technology to the PA DOC.

GTL will continue to deliver industry leading service to the PA DOC without sacrificing any of our obligations and commitments under our existing contract. Our recently completed VoIP Trials at two PA DOC SCI locations have proven this to be true.

1

## BACKGROUND

In November 2007, GTL and the PA DOC agreed upon formal VoIP Performance Parameters, as represented in a "stare and compare" Excel spreadsheet, which would be used to compare various service and statistical benchmarks both before, and after, a designated VoIP trial period. These service and statistical benchmarks were measured at two PA DOC sites using the original TDM digital T1 networks compared to the proposed VoIP services during a 2 week trial period. The two sites selected for the trial were: SCI Chester (Verizon LEC) and SCI Waymart (South Canaan LEC).

GTL coordinated the conversions from traditional TDM T1 services to IP at the two trial sites. The following configurations were used:

SCI Chester: N x T1 = 3.0 Mbps of dynamic bandwidth for voice/data Codec g.729a 1335 Adtran Router (T1s termination) IAD (Integrated Access) SIP Gateway Device

SCI Waymart: Full T1 = 1.5 Mbps of dynamic bandwidth for voice/data Codec g.729a 1335 Adtran Router (T1 termination) IAD (Integrated Access) SIP Gateway Device

The initial trial was conducted between the dates of February 1 through February 15, 2008. While the results of this trial did meet, and in most cases exceeded, the VoIP Performance Parameters, 3 Way Call Detection during this trial did not meet the desired performance expectations. This was primarily caused by the challenges of applying traditional 3 way detection algorithms and sensitivity settings within the inmate telephone system platform to a VoIP environment using the g.729a compression standard.

Understanding the importance of 3 way call detection to the DOC as a means to control security and prevent misconduct of the inmate population, GTL approached the DOC to request a second trial period in order to resolve the challenges of 3 way detection we had learned of during the first VoIP trial.

After extensive development and testing by GTL and its partners, a second 2 week trial period at SCI Chester and SCI Waymart commenced on March 10, 2008. This time the 3 way call detection tests exceeded the Performance Parameter guidelines. Additionally, all other results during this second trial did meet, and in most cases exceeded, the VoIP Performance Parameters as stated in the stare and compare spreadsheet.

On April 18, 2008 GTL and its partners met with Deputy Secretary Sprenkle, and key DOC personnel, to review the results of the trials and to gain approval from the DOC to move forward with the conversion of all DOC sites.

This Statement of Work is the result of that meeting and its purpose is to identify the necessary steps, and to define a schedule, for completing the conversion.

## **CONVERSION PROCESS**

To complete the conversion of the remaining DOC sites, GTL is proposing a phased approach whereby key components of the 'core' IP data network will be established first, followed by the conversion of live inmate voice traffic from three larger DOC sites, and eventually converting all the remaining sites. The entire phased approach is estimated to take approximately three months to complete, from beginning to end.

Proposed Schedule Summary:

**Phase I (TBD by DOC)** – Core IP data network that supports all connectivity from the HQ Central Server location in Camp Hill to each individual site, and from the HQ Central Server location to all the supporting 'back office' GTL, and VAC locations will be installed, tested, and monitored.

**Phase II (3 weeks from first cutover above)** – SCI Camp Hill inmate traffic will be switched from the traditional TDM network to GTL VoIP network.

**Phase III (3 weeks from last site cutover)** – SCI Graterford inmate traffic will be switched from the traditional TDM network to GTL VoIP network,

Phase IV ((3 weeks from last site cutover) - SCI Fayette inmate traffic will be switched from the traditional TDM network to GTL VoIP network.

**Phase V (DOC to provide final approach)** – All remaining facilities will be converted during this time period. (Details of the exact schedule have been furnished under separate attachment, filename: PA DOC Transition Schedule\_042808.mp)

## **KEY CONTACTS DURING THE CONVERSION**

The following personnel will be involved with the PA DOC conversion process:

Tom Fulton – GTL Field Services Manager 610-282-3682 Tim Miller - GTL Sales Director 732-928-6700

Steve Deforrest – GTL Implementation Manager 251-375-8102 Byron Johnson - GTL Director Data Network Engineering 317-558-3147

Pat Pline – GTL Director Field Services 212-831-5390

The following pages provide a snap shot of the MS Project Implementation Plan

<b></b>	<ul> <li>Balling paper provide the second secon</li></ul>	- 41	111.15 31.4	ere graf er fels fangen an oanger (eft styret a	y Dec Dec Dec Dec Dec	1-01-0	N SAN SAN	<b>HAN BA</b>	15UB	N20	AN EANS	MC.	同時	U M	11740	ener E	NGAN DE		in Vinit	ф!П
	el SCI Comphilit, jilet work	Han	Wed 1274	Weel 6725764		i v r						1	÷.						÷	
	MD instalation # cill activation	1044	Weil 1/200	Wed 14900 Dennis Lewis		hus.	wal tew	11		·	-	+++	:			1				1
	Network call over	1 day	WARD 507,00	Weat SVT ADB 22 Dencis Lowis		÷.,			1		•	1	-				a Lovina			
	Network performance monitoring	10 days	Thu 5.846	YHd 5/21,08,93			÷		÷			14				SHIDE:	<b>1</b> 44		ì	
	ill SCI Compilai, Voice Inatis:	192 443/2	Weil 10:34	Fluer 6.24%							• • • •	÷.	÷						1 1	
	AD Installation & pill activation	100/	Wed 17500	Wed 14500 Dennis Lowis	1.1	16	nanya karanja	• i i				i j			÷	(	i _		1.1	
	System put over	2 miya	Wed 5021,00	The 5722100 Decinic Limits				1			•					1	-	ia Lewis	-	
	Voice and Della performance membring	5 days	Fri \$223.08	Thu 5/2006. 27		:	•	: 1	ł		• •	Ì	÷		֥	1		14	i i	:
	8 ECI (Halantand	ii) iur	Men 174444	Wed \$1404		7		11	- 1	1					11.1			<b>.</b>		
	AD installation & rist activation	149	Mon 1/14090	Jun 1/1400 Leo Rodgers		1	ji 1.00 Reyk	per (	1					. 1	1.1	j.				
	System pet over	1¢ø/	Wed \$72500	Wed 5/28408 Leo Rodgers		1.			÷				:	1 A.	í;	1	ł	00 Noupers		
	voice and Data performance perioding	5 daya	1110 5125000	Yest 6468,51			•		5						÷.,	ĺ	· •		-	
	= SCI Favelle	100 plays	611/1100	Wed \$11141		1		11	· · ·		111	5.1			1	1	1		1.1	
	WD (postalation & pt) activation	1 day	Fil1/11/00	FH 1.01.100 Druce Angulan		) þ	innen Ange	360 <u>5</u>	÷	· · ·	÷.	+		•		+-		n		
l .	System cul over	1 day	APPA BATOC	Wed BNADE SH - Druce Angelsh		11			÷.	ч. † I	÷ -	Ē		:		i		Drike Ane	<b>H</b> hi	,
	Voice and Data performance providing	Ş deys	The BISOB	Weal 64 1,06:35			÷.		1		1.1		4	ŧ.	1.1	1	11	ÌRG -		
	5 SCI Greensburg	til døye	भ्रस्त केम	Tue (1943)	18 <b>- 1</b> - 1	- 19 <del>1</del>	-			÷.						-		, tev i	] .	:
	VAD installation; & cit activation;	1 dey	Yest 1,600	West 1,000 Est Yella		μ	Yet	1		in		1		· · ·	- <u></u> .		<u> </u>	<u>-</u> 1	Ę,	
	System cut over	144	Tue 6/1000	Tue Bhokle 30 Bi Yala			ъ. <sup>6</sup>		i		-				귀구	ł	1	ј Бум		1
	3 schabben	107 daya	FitHM	Wed fitshi		- ; <b>V</b>		1 3				1	1	-	Ţ,	-	1		ii	
	14D Instalation & cti activation	1 day	Fii \$41,00	Fit 1.61.00 Bruce Anglish		ं भूम	train ing	шì				+-			-	<u></u>	<u> </u>			
	System cut over	144	Viet 6/11/08	Yed B/1100 41 Dates Anglish	4 - 14	11	1.2			1.1	5	1		11	4.1		İ :	) Bana	Asquish	
	2 Stillkonlingdon	tij daya	You #/(###	Fina 6/12/41		. , <b>T</b>	- <u>-</u>	1			· · · ·	i.	<u>e i</u>			-				
	MD installation & sit activation	1 day	tha 17600	Thu \$4508 Dennis Logis		н н	iconia Law	m		1	·	+		- <del>  -   -</del>	- <u>-</u>			÷ ···· į ł		÷
	System cut over	1 day	Thu 6/12/08	Thu 8/12/08 44 Decrets Lewis		i	Ι.	-	1		1				Ч.,	ì		Pone	ês Lovile	1
	El Carabridge Springs Histomis Facility	1i) slave	所引州种	Tue 4/17/44		- ; ¥	: 1				÷	ii								
	WD installation & chit activation	1 day	FA1/11/08	Fil 1/1 1/109 Bruce Anglish		÷₽	lenes kwp	÷۳		÷	÷			+ + +			<u>.</u>	$\frac{1}{1}$		
	System cut over	1 007	Tue 6/17/08	Tue Bit 7,00, 47 . Dince Angelsh					i i				1	1 1	11-1		1	្រុះ	на Алян	eh 🕴
	9 SCIFFICIANINE	11) daya	Tue 1/22/44	Wed 6/19.04		1	- 100	11		i i	-			1 .	1		† T	<u> </u>		1
	MD installation & citl ectivation	1 day	THE \$122.00	Tue 1/2200 Leo Rixigen		1	μ	a Ródger		÷÷			<u> </u>	<u> </u>			+			;
	System på over	100/	Web CARUE	Who MARINE 50 Leo Radgers		11	Ę.			i i		1	Í I		11			1 1	Leo Rodgei	
	Fi SCI Somei sei	14 алуз	1)# 1/2444	That 6719344.		1.				÷	÷	÷		1 .			<u> </u>	1 1 1	9 ( )	
	WD Instalation & cbi activation	\$ day	Thu 1,024,08	The 124000 Ed Yolle		: -	P P	a Yuta		÷÷		1		+-+	-4		++	<u>, i j</u>		ţ
	System pul pyer	1 day.	The 8/1908	Thu 04909.57 °Ed Yaka				4		11			į .	11	- 1. - 1.	1		<b>؛ : ۱</b>	Ed Yntta	
	El SCI Laurel Jighianda	11) waya	The \$716.74	Fire 6/2444		- <b>-</b>	-	1	 		4	-		-				 	<b>H</b>	
	140 justatalion & chi acityation	1 dey	Thu 1 ACQCO	Thu 1/1000 Ed Yalts	14 H H	÷μ	en Xalla			<u>+ -</u>	<u>.</u>	÷	<u> </u>			-+-	<u> </u>	<u> </u>	<u> </u>	5
	System cut over	1 day	Tue 6/24/08	Tua BA24,00 50 Ed Yeba		11		j		11					11	i.	1		T FO Yell	2
	3 SCI Smithed	18 days	the 1/Hav	Wed 6125.00		- •			4 F	÷	-	÷	÷		÷,		1	<u>.</u>	÷.	
	WiPinstaletion & chi activillon	‡ desy	Thu1/1008	Thur \$200,000 Dennis Levels		μ	leanna 1.e.n	<b>.</b>		÷÷	1		1		_ <u></u>	. [	1		ៅ 1 ហាក	
	System pit over	1 day	Web18/25/08	Wed 80500 59 Denis Levis		1	4.1			;	; '		[]	÷	- E -	ł	11	111	1 Benni	Leve
	2 Stifment	114 stays	Fa1/1/10	Thu 6/24.44		÷	_	Ļ			, i i	į.				-	3 (s) 2			
	4D isstated on a set activation	1,007	FI I MAR	P1111100 Bruce Angula		1	lannie Aniq	pristi			· · · · ·		;	'-		÷.	1	÷		
	System cul over	1 \$55	Thu 8(26)0)	Thu BOOKIE 67 Have Annuish			: i i	ļ			, i	1		4		ļ			Buk	h Andjui
	9 SCIRetural	12) (12)	BIDDE	Tee 1/14				1	ł. t.	1.1	1.	Ì	1.1	1	_ {; ; ; ;		1 :			·

	.= SCI keluosi	钳days	雇佣	The TAN				ļ		1	-			; .	_			, nie					, and			1	V.	
	V4D (selelinin & cit polyain)	iday	HIMAS	Fil 1/1 tills Leo Rodgers	· .			1	هل	la de la de	<u>.</u>			÷;		+	÷		•••••••			· · ·	· .			÷÷	1	
0	System pul over	109	Tue 7,100	The 75,00 BS (Learnaigue	i, s		1.00		ļ	÷			1	1	!	i.	1		·	2		•	: .			1	1401	olipeis
	it Pine Crove Youth Consectional	(2) 4(6)	lion (1144	Tue THIH		÷			i,		-						÷.		ų.		:	-			<u>منند ،</u>	÷	₩į –	
. <b>√</b>	140 Instaliation & cill activation	149	Hon 1/1 108	Non 1/1400 Ed Yada					i) B	(Yati	~ <u>,</u>	÷		; ;		<u>.</u>	1	+		in i			<u> </u>	<u> </u>	<u>+</u>	<u>   </u>	ı i	1441
B	Şişkan tul çıler	1 day	Tua 711,48	Tue 7/106 68 Ed Yells	· .	į	1	• •	ļ		;	• :			-	ł			1			1 7	•	·		÷ľ	¥ iģia	ta i i i
•	SSC Mars	19 4474	解佛和	1964 T2641			•	÷	Į		-	t the	÷	,		÷	<u>.</u>		, in ,			,	i i i i i i i i i i i i i i i i i i i	-		÷ i	٩.	
1	140 incluided on a cit provinition	l dag	THINKUS	Tri 1,7800 Leo Rodgers	, i		1	- 1	1	it na in	nihat	,				<u>.</u>	÷			1		<u>.</u>				++	пÈ	1.00
	System cut aver	1.047	Web 772(08	Well 7/200 71 Leo Nodgers	· ·				1						÷	Ì	:		:	į	÷		; ;		-	.	110	Rodaets
	🗄 \$C] lidahanay	\$21 केंड्र <del>ा</del>	Tuo 12741	Tee 7844		;		:	1	1			;	-	,					÷	÷		-					
4	MD (vstallation) & pill pativation	144	Tun 1722/10	Tus 1,0200 Derris Levie		·	· .	:	1	M	eis le	si	:		÷				_,_		•••••				:	; ;	-'n	
個	System cul over	1 day	Tuo 7,040	Tac 7,600 74 Demistawie		1	÷÷	1	į	ł.		: :	;		ł	÷	1 1		•			;	{ }		÷	; ;	1	Besnin Levils
	E SCI Nexter	121 days	除約排	Weil TANI			• *	1	1	Ì		<u> </u>	÷	÷.	÷	ì				i,				nation C	÷.		÷,	r, E i i i
V	W installetion & cell petivolien	1何	Wed (2308	Yeld \$12300 Ende Anguish		1	•	1	İ.	pla	ac la	qiikt ;	<u>.</u>	· · ·			÷	H		+		·	<del></del>			4	-	
	System tal puer	1 647	Yed 7/000	Hei 7,006 77 Ence Anglish	1.		1		ł	1		; -	1	Ì		÷			÷	÷.	1	;		:		1		Ance Asquist
	2 SCI Ciesson	121 4491	100  355N	Thu 7/1691			1		١.	, T (	,	÷	÷					1	i ana	1 .			}	ì	, ,	-		¢ i i
1	Alabelakian Bellecissian	t þy	Tue 11500	Tuo 171508 - Edi Yallu		÷	÷	: 4	ήł	ld Yalla	,-	<u>.</u>				4-	<u>+ -  </u>	ļį		4-							-+-	
E.	System cull over	144	1147/0009	1507/1009-RG Ed Yolu	· .		1	•	÷	1.	1	÷	4	- 4		ł				÷	;	í ;	ł	: -	į	1		fel Yalla
	3\$CI Crean	(1) <b>days</b>	) we (ALSA	Terthism		÷		• ;	1	1 4 1 1	÷		 }	_		÷		;		i. I		-	-	7	-	<u> </u>		<b>***</b>
1	(4Dinstalation, & pt) periodian	一個	僱捐额	Tue (1/508 - Enuce Angulet		÷.		÷.	μ	kone s	<b>nyi</b> sh	Ļ.,		<u>.</u>		4			÷		;			+++	<u>.</u>	╬	<u> </u>	n
5	Byslen pil over	ι deγ	Tue TA SOO	Tue 7/1500 83 - Bruce Amplish		÷	;;		ļ	11	÷			1		-	: •		÷			÷	1	: ;	ł			jikwe Angi
	9 SCI Casil Township	124 mays	Hed (2)AH	操机保料	1	÷		, È	i	1			· ·					; ;	,	1	L.	÷	÷	i and	÷			
V	ND het allation & cill scilvation	1 day	Wed (2309	Web 1,72300 Dernis Lewis		ř	: 1	1 j	ł	14	anişir	Rifes.				1			÷	÷		÷	- Å	÷	÷			4
Ø	System cul over	lòy	Wed7/1608	Wed 7/16UG BD Dernis Lowis			1		1				1	1	: 1	i	1	ŧ ļ		0	5	÷	1	1 j		:		Denoir 1.4)
	S SCI Rectivity	(D) Mays	Non 1841	THOTATAN			;	r E g	-	1	-			-		÷		Ì					÷		÷			
₹	ND hotakétan 8 cil máryatan	1 day	Mon ( 1400	Min (1) 400 Derris Levis		ł	÷	11	μ	kan ki	ыģ.	•					;	-	:		· 1			; ' <del>; '</del>		+		
Đ	System call over	144	Thu?N7AB	The MAD IN Denis Laws	· •						÷	1			Ì		ł		i		: ,	÷				1		j Demon Le
	19 stil Hentzähle	115 days	Wed Mith	Tex 72234	1	į	÷ .		į		-		i.	1		ę	÷	1 1	-	10		:		1 1	1	÷	1 1	
V	WD) relation & cti acimin	1 (44)	Yed 11606	Vied IATINOS 155 Yada		ł	. :			, FL Jah	4		<u> </u>	<u>.</u>	· · ·			1	Ļ	-	,	÷		+ + +			-+	<del></del>
C.	System cut over	1 iny	(ue)(2200	Tue 7772800 82 Ed Yalla	1	j.		11			ł	{				14 C 100	ł		1	ll F	1		;		474	1		101
· I	🗄 SCI Duchanna Bool Cump	18 6.93	HEALING	West 7/23.44		1	1	i .	Y	1				+		÷.				-		÷	÷	_	÷	÷		-
V	PP) installation & cell activities	144	YNNIMERE	Yee Inson El Yea	•	-		1.1	1	Hard	<b>.</b>	· 		-		1	-	$\frac{1}{1}$		<u> </u>	1 		1	+	:	:	$\mathbb{H}$	
C	System coll over	licy	\\\\ \\\\	Yeb 772306 16 Ex Yabu			1.		1		ì	l	. [	1		-				1		1	-		1	1		<b>1</b> 61
• • •	E Marky Weisst's Takilly	抑酶	We differ	(ja)10444		1	11		ŧ		, i	1	• 1	2	į "í	4	1			;] ,		-	÷	<u>.</u>	÷	÷		
1	WD hystoletics, & chi accivation	149	Yed M 600	Web 171500 Dente Lowis	1997. 1			11	1	Jeme	denjë	Ļ	<u> </u>				4	1		1	: 1	,	<u> </u>	1		4-	$\downarrow$	
1	System cui over	iów	17072 <b>0</b> 00	Thu 7/24/08: 86 "Dennis Lawis	111		$\pm$ $\pm$	10	-		- 1	ż	11	ļ	13	i,	ł	;	L É	6	1.			1	63	t		Den

## GTL FRAME RELAY TO IPSEC DATA CIRCUIT MIGRATION

Each site will be upgraded to a FEX T1(s) circuits. A single T1 will allow up to 40 simultaneous calls with a minimum of 512K reserved for Data to support voice recording downloads, and validation. The network router will use a QOS algorithm to manage the VOIP priority over data traffic. If all trunks are not in use, the unused T1 will be available for data traffic.

If a site requires more than 1 T1, additional T1s can be provisioned, and bonded with Multi-link point-to-point protocol (MLPPP). These circuits will combine the bandwidth of both T1s to create a summed bandwidth of the T1s.

For example, two T1s will create a combined MLPPP circuit of 3 MBps. The combined T1s will support up to 80 VoIP trunks, and have remaining bandwidth leftover for recordings and validation.

GTL will create IPSec tunnels using 3DES MD5, and terminate tunnels to VAC and GTL data centers for validation. Each site will also have an IPSEC tunnel to the Camp Hill HQ site to support central data bases for the VAC system. Upon successful conversion, the legacy frame relay circuit will be disconnected from the site.

## **OPR AND HQ SECURITY LOCATIONS**

OPR and the HQ Security offices have stand alone system workstations with dedicated frame relay T1 circuits that allow both locations to have access to every site system in the network. Both locations will be upgraded to dedicated business Class ADSL circuits which provide 3.0 MBps of bandwidth each. The ADSL circuits will provide each site with six times the bandwidth they have today for the purposes of accessing remote systems to conduct investigative work, pull call detail records and recordings, run reports, and live monitor any inmate telephone call throughout the system. Due dates for these circuits were not yet available at the time of this submission.

## SERVICE AND MAINTENANCE

As stated in the Introduction to this SOW, GTL will comply with and meet all contractual responsibilities for maintaining service to the PA DOC, as stated in our original response to RFP #2005-081-011. Copies of those responses have been provided below:

RFP #2005-081-011

- 5. Maintenance Liquidated Damages:
- a. Minor Emergency,

The Contractor shall respond, between 8 AM and 5 PM, Monday through Friday, to a minor (1)malfunction of the equipment and cabling within eight (8) working hours after notification between the hours of 8 AM and 5 PM. The inmate stations, location processors, the central processor, and the monitoring and recording equipment shall be repaired 24-hours a day, seven days a week, 365 days a year. Reference Attachment 3 for locations, Included in the repair of the inmate stations is the repair of the software, cards, etc. that control the operation of the inmate telephones. If the Contractor fails to respond within eight (8) working hours, the Contractor agrees to pay to the Commonwealth \$300.00 as an initial liquidated damage, and \$15.00 for each and every hour of delay after the first eight (8) working hours. All repairs or replacements shall be completed within twenty-four (24) working hours following response to notification of a minor emergency malfunction, and the Contractor must exhibit a best efforts approach to the completion of the repairs or replacement during the first twenty-four (24) working hours following response to notification. If the Contractor fails to exhibit best efforts, as determined by the using agency (DOC), with the concurrence of the Commonwealth, to complete the repairs or replacement within twenty-four (24) working hours following initial response, the Contractor agrees to pay the Commonwealth as liquidated damages the sum of \$200.00 for each and every calendar day of delay.

#### **MCI Response:**

MCI has read, understands and will comply.

MCl will follow all Minor repair guidelines as set forth in 5.a.1 above. MCl understands that failure to meet the guidelines will result in the liquidated damages as also described within this section.

It is important to note that MCI's first line of service response is to remotely log into the system. MCI considers this remote access to be the initial Contractor Response to the trouble ticket. To facilitate this remote capability, MCI installs a fully networked Frame Relay infrastructure providing a high speed connection at each of the PA DOC sites. It is MCI's experience that many of the troubles can be corrected via this remote access.

RFP #2005-081-011

(2) For the purpose of this proposal, a minor emergency shall be defined as, or all of the following:

(a) A failure of between 10% and 49% of the inmate stations in a bank of telephones to function as they are normally intended.

(b) A failure that incapacitates the monitoring and recording capability on up to 49% of the inmate lines at an SCI.

- (c) A failure of any peripheral equipment which renders it incapable of functioning as It was intended.
- (d) Indication of minor alarm condition in any of the processor equipment.

#### MCI Response:

MCI has read understands and agrees,

MCI will respond to these types of occurrences within the time frames as set forth by the Commonwealth in 5.a.1 of this RFP Tab 8.

### b. <u>Major Emergency</u>

(1) The Contractor shall respond by arriving at the site on a 24-hour per day basis, 7 days per week, 365 days of the year, to a major failure (i.e., processor failure) to the equipment/software within three (3) hours after notification. If the Contractor fails to respond by arriving at the site within three (3) hours, the Contractor agrees to pay to the Commonwealth \$300.00 as initial liquidated damages and \$15.00 for each and every hour of delay after the first three (3) hours. All repairs or replacements shall be started within the first contiguous twenty-four (24) hours following response to notification of a major system failure, and the Contractor must exhibit a best efforts approach to completion of the repairs or replacement during the first contiguous twenty-four (24) hours following response to the notification. If the Contractor fails to exhibit best efforts, as determined by the using agency, with the concurrence of the Office of Administration, to complete the repairs or replacement within twenty-four (24) hours following initial response, the Contractor agrees to pay the Commonwealth as liquidated damages the sum of \$300.00 for each and every calendar day of delay.

#### MCI Response:

MCI has read, understands and will comply.

MCI will follow all Major repair guidelines as set forth in 5.b.1 above. MCI understands that failure to meet the guidelines will result in the liquidated damages as also described within this section.

It is important to note that MCI's first line of service response is to remotely log into the system, MCI considers this remote access to be the initial Contractor Response to the trouble ticket. To facilitate this remote capability, MCI installs a fully networked Frame Relay infrastructure providing a high speed connection at each of the PA DOC sites. It is MCI's experience that many of the troubles can be corrected via this remote access.

(2) For the purpose of this RFP, a major emergency shall be defined as, but not be limited to, an occurrence of any or all of the following:

a. Any failure of a processor or the common equipment which renders the system at a SCI incapable of performing normal functions.

b. A failure that incapacitates the monitoring and recording capability on 49% or more of the inmate lines at a SCI.

c. A failure of 50% or more of the inmate stations in a bank of telephones to function as they are normally intended.

#### **MCI Response;**

MCI has read understands and agrees.

#### RFP #2005-081-011

Cl will respond to these types of occurrences within the time frames as set forth by the Commonwealth in 5.a.1 of this RFP Tab 8

Assessment of Liquidated Damages; Liquidated damage charges specified in the preceding С. paragraphs shall not be assessed where performance of the Contractor's obligations are prevented or delayed by an act of God, freight embargoes, strikes, fire, or acts of government, provided the successful Contractor notifies the using agency of such circumstances and the using agency, with

d. Concurrence of the Office of Administration, reasonably determines that the failure to perform within the specified time was beyond the control and without the fault or negligence of the Contractor.

#### MCI Response:

MCI has read understands and agrees.

d. Maintenance Liquidated Damage Maior and Minor Monthly Report: Contractor shall furnish a cumulative monthly management report, which will be emailed to the Office of Administration and the Department of Corrections. The Contractor shall provide report design in response for Systems B and C. The report shall be associated with its dispatch center(s) logging, tracking, and updating Commonwealth service calls as proposed in the RFP. The Contractor shall also manage the Commonwealth maintenance liquidated damages in the same cumulative monthly report.

## MCI Response:

MCI has read understands and will comply.

As stated within this Section, MCI will open a trouble ticket for each and every Major and Minor trouble reported by the Commonwealth. The Ticket Manager system offers a very comprehensive suite of reports. Each month MCI will present the Commonwealth with a management report detailing each of the above requested items to include dispatches, maintenance and calculated liquidated damages.

In addition to the monthly reporting, MCI will provide selected PA DOC personnel with access to MCI's Ticket Manager System. At any time, the PA DOC can view active tickets ticket, view history reports or a host of other helpful and informative information. MCI will provide training of the DOC staff at any time during the contract term.

8

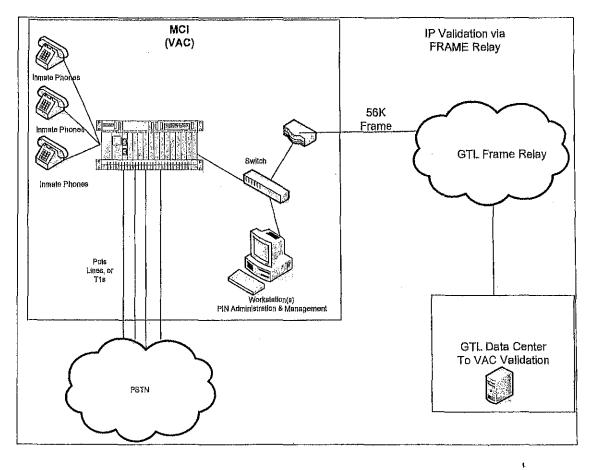
- End of RFP Reference -

М

## EXISTING NETWORK CONFIGURATION AT A TYPICAL SITE

.

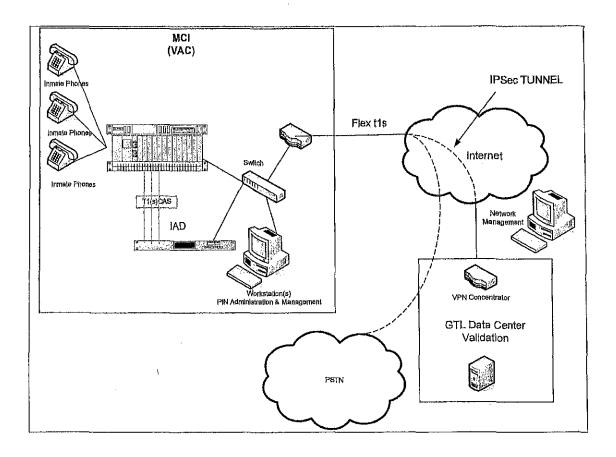
•



## PROPOSED NETWORK CONFIGURATION AFTER CONVERSION

.

÷



## GTL / PADOC Data Circuit Activation & VoIP Conversion

#### INSTALLATION/ACTIVATION OF DATA CIRCUIT

- 1) Voip Conversion Equipment list
  - A) Adtran Model 1335 Router/switch
  - B) 4 Port IAD Voip Gateway
  - C) Category 5 cables
- 2) GTL confirms installation of data circuit
  - A) If needed, GTL sends tech onsite to extend cabling from point of demarcation to final location of premise equipment
  - B) GTL tests circuits prior to activation to confirm equipment is visible from behind extended cabling
- 3) GTL joins conference bridge, given prior to date/time of circuit activation
  - A) Install Equipment
    - 1) GTL connects router/switch up to data circuit (reference hardware PDF)
  - B) Data Circuit Activation
    - i) GTL turns up the data circuit
    - ii) GTL confirms clean, error free connectivity to all
    - equipment (router/switch/IAD[s])
  - C) Equipment Configuration
    - i) GTL configures router to include full access credentials for GTL to view/modify router configurations
      - a \*NOTE: router configurations, not including GTL HQ routing changes, should take place at this time.
    - ii) GTL configures IAD[s] on, a site specific basis, to ensure calls can be made from the site
    - iii) GTL adds devices to SNMP Network Monitoring
  - D) Testing
    - i) GTL will test to confirm data circuit can handle traffic in direct relation to the size of the data pipe
    - ii) GTL will test to confirm a call can be made from IAD[s] to a number given by GTL
    - iii) Security: GTL Network engineering will apply access control list to limit the access to sites by only GTL data centers. The circuit will be tested to assure that the ACL blocks all other access.
- 4) Troubleshooting
  - A) Circuit
    - i) In the event that the circuit fails to meet clean data traffic, either idle or under stress, GTL will work directly

with GTL project coordinator and field techs to resolve any circuit issues

- a Confirm cabling
- b Dispatching LEC tech for head to head testing
- C Other troubleshooting procedures

B) Router

1) In the event that the router ails to stay within its parameters for passing clean, error free traffic through any of its interfaces, GTL will work with router admin, project coordinator, and field tech to resolve any issues

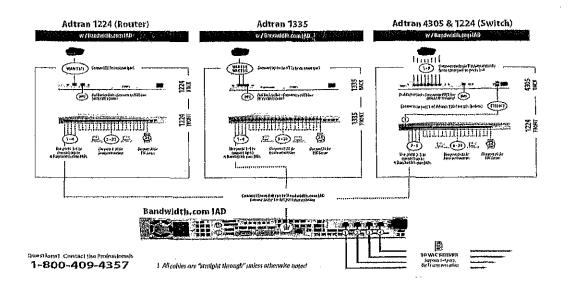
- a Cabling
- b Configuration
- C Interfaces
- d Other troubleshooting procedures

#### C) Failed Router

- i) GTL will ship out new router to replace faulty router
- ii) GTL receives new router
  - a GTL schedules installation of new router.
  - b GTL (router admin, project coordinator, field tech) join conference bridge at scheduled date/time
  - C GTL connects router (reference hardware PDF)

D) IAD

- i) No Connectivity
  - a GTL will work with field tech to resolve
    - Cabling
    - Configuration
- ii) Calls cannot complete
  - a GTL will work with IAD configuration to ensure calls can complete from the site
- iii) Latency / packet loss
  - a GTL will perform ICMP test verification of the circuits to determine Latency is less than 100ms, and no packet loss.
  - b GTL router engineer will work with GTL field tech
    - Cabling
    - Configuration
- iv) Failed IAD
  - a GTL will ship out new IAD to replace faulty IAD
    - GTL schedules installation of new IAD
    - GTL hooks up IAD (reference hardware PDF)



#### VoIP Cutover (scheduled once circuit confirmed stable)

- 1) GTL and VAC join conference bridge, given prior to date/time of scheduled conversion
- 2) Configuration / Cabling
  - A) GTL completes route changes
    - i) GTL adds IPSEC policies to Adtran 1335 at site (VAC HQ, and Camp hill)
    - ii) VAC adds IPSEC polices to VAC VPN concentrator.
    - iii) GTL removes Frame relay route from core routers.
  - B) GTL configures/confirms VPN tunnels are up and passing traffic without errors
  - C) GTL field tech moves VAC cabling \*NOTE: This will bring down the existing call flow
    - i) Network connection cable (reference hardware PDF)
    - ii) Voice T1 cables (reference hardware PDF)
  - D) VAC confirms equipment connectivity/access through VPN
  - E) GTL confirms workstation[s] connectivity access through VPN
- 3) Testing
  - A) GTL verifies that circuit meets maximum 100mS latency and jitter values of circuit.
  - B) GTL "hammers" the IAD[s] with calls on a predetermined T1:call ratio of 1:40. While hammer is in effect, GTL makes numerous test calls from behind VAC platform
    - 1) Duration
    - ii) Quality
    - iii) callerID
    - iv) Codec
    - V) Local/LD

    - Vi) Any other call scenario that might be site specific
- 4) Troubleshooting
  - A) Call Quality

- 1) GTL network engineer will work with router/switch/IAD configuration and GTL field tech
  - a Configuration
  - b Test calls
- B) Call Duration
  - i) GTL network engineer will work with router/switch/IAD configuration and GTL field tech
    - a Configuration
      - b Test calls
- C) CallerID / Codec / Etc.
  - i) GTL network engineer will work on IAD configuration to resolve any issues

<u>Canler</u>	Solution (+	Account Nam	Opportunity Name	-) Subject	Carler Circuit ID	LEC Chrait 10 Point Al-
Bandwidth.com Powered By Qwast COR	N v T1 7 Mina	GTL PA DOC	PAUS - PA DOC - SCI Coal Township -	Installation: Data - PAUS - PA DOC - SCI		CCC CRCatter ir offic A
Barrawied Coon - Bwered By Grosst Con		GILPADUC_	Poets 30830 PA06 - PA DOC - SCI Craeson - Poets	Coal Township - Poets 30830	DS1NT-12924754.02	12HCG8525298PA
Bandwidlit.com Fowered By Gwest OOR	Full T1((P)	GTLPADOC	130633	Installation: Data - PAD6 - PA DOC - SCI	1	[
		012111000	PAU/ - PA DOC - SCI Dallas - Posts	Cresson - Poets 30633 Installation: Data - PAU/ - PA DOC - SCI	DS1IT-12900396	14HCGS513550PA
Bandwidth.com Powered By Qwest OOR	N x T1 3 Mbps	GTL PA DOC	30835	Dallas - Poets 30835	DEANT ADDRESS OF	
		1	PA09 - PA DOC - SCI Forest - Poets	Installation: Data - PA09 - PA DOC - SCI	DS1NT-12906782.01	DS1001561PA
Bandwidth.com Powered By Qwest OOR	N a T1 3 Mbps	GTL PA DOC	30838	Furest - Puets 30838	DS1NT-12982905	
		]		Installation: Data - PA13 - PA DUC -	103101-12302906	14HCG3513679FA
Bandwidth.com Powered By Qwest OOR	N x T1 3 Mbps	GTL PA DOC	PA13 - PA DOC - Greens - Poets 30845	Greene - Poets 30845	DS1NT-12924765	15HCGS575015PA
			PA12 - PA DOC - Greensburg - Posts	Installation: Data - PA12 - PA DOC -	1224100	
Bandwidth.com Powered By AT&T	Fall T1(IP)	GTL PA DOC	30848	Greensburg - Poets 30848	DHEC.217947_ATI	15HCG5577095PA
Bandwidth ann Bauard Ba Court COR			PA21 - PA DOC - Quehanna Bootcamp -	Installation: Data - PA21 - PA DOC -		
Bandwidth.com Powered By Qwest COR		GTL PA DOC	Posts 30857	Quehanna Bootcamp - Poets 30857	DS1/T-12908613	14HCGS513681PA
Bandwidth.cum Powersd By Qwest OOR			PA22 - PA DOC - SCI Retreat - Posts	Installation: Data - PA22 - PA DOC - SCI		
Danomadiculini owered by gwest OOR	(un (ur)	GTL FA DOC	30858	Reireal - Puels 30858	DS1IT-13040044	12/HC03/526585
Bandwidth.com Powered By Qwest COR	N x T1 3 Minner	GTL PA DOC	PA23 - PA DOC - Rockview - Poets 30859	Installation: Data - PA23 - PA DOC - Rockview - Posts 30859		
			11 120 - 1 1 000 - ROCRIERS - 1 0818 00005	Installation: Data - PA25 - PA DOC -	DS1NT-12996638	14HCGS513747PA
Bandwidth.com Powered By Gwest OOR	Full T1/IP1	GTL PA DOC	PA26 - PA DOC - Waymart - Posts 30662	Waymani - Poels 30862	DS117-12906612	10110000001104
			PAUS - PA DOC - SCI Camp Hill - Poets	Installation: Data - PALE - PA DOC - SCI	0311-12300612	12HCGS526174PA 13HCGS533264PA
Bandwidth.com Powered By Qwest OOR	N x T1 3 Mbps	GTL PA DOC	30828	Camp Hill - Poets 30828	DS1NT-12935991	13HCGS533351PA
· · · · · · · · · · · · · · · · · · ·				Installation: Data - PA17 - PA DOC -	0011(1-12000)	13HCG3623301PA
Bandwidth com Powered By Qwest OOR	N x T1 3 Mbps	GTL PA DOC	PA17 - PA DOC - Mahanuy - Puets 30853	Mahanoy - Puets 30853	DS1NT-12996636	12HCGS526270PA
			PA18 - PA DUC - SHCF Mercer - Poets	Installation: Data - PA18 - PA DUC -		
Bandwidth.com Powered By Qwest OOR	N x T1 3 Mbps	GTL PA DOC	30854	SRCF Mercer - Posts 30854	DS1NT-12906426.02	15HCG5574738PA
				Installation: Data - PA19 - PA DOC -		
Bandwidth.com Powered By Qwest OOR	<u>full T1(IP)</u>		PA19 - PA DOC - Munuy - Puels 30855	Muncy - Posts 30855	DS117-12911157	DS1961186PA
			PAZI - PA DUC - Pine Grove - Poets	Installation: Data - PA20 - PA DOC - Pine		
Bandwidth.com Powered By Qwest OOR	Full T1(IP)	GTL PA DOC	30656	Grove - Poets 30856	DS1IT-12911410	15HCGS574816PA
				Installation: Data - PA24 - PA DOC -		
Bandwidth.com Powered By AT&T	<sup>-</sup> जी T1(IP)	GTL PA DOC	PA24 - PA DOC - Smithfield - Poets 30660	Smithfield - Poets 30860	DHEC.327598. ATI	14HCGS513522PA
				Installation: Data - PAU1 - SCI Albion		
Bandwidth.com Powered By Qwest OOR	X 1 J Mops	GTL PA DOC	PA01 - SCI Albion	Poets 30825	DS1NT-12924401.02	24HCG\$002559PA
				Installation: Data - PA14 - PA DOC -		
Bandwidth.com Powered By Qwest OOR	SAGM CLIX	GTL PA DOC	PA14 - PA DOC - Huntzdale - Poets 30650 PA15 - PA DOC - Huntingdon - Poets	Installation: Data - PA15 - PA DUC -	DS1NT-13023854	14HCG5513733PA
Bandwidth.com Powered By Gwest OOR	Ly TI Skiller	GTL PA DOC	20851		DS1NT-12996634.01	
Danowiour.com Fowered By Gweat OOK In	4 X 1 3 190 05		2000 i PA15 - PA DOC - Laurel Highlands - Poete	Inditition: Data - DA16 - B& DOC	USTN1-12990034-01	14HCGS513673PA
Bandwidth.com Powered By AT&T	ານ!! T1()P)		30652		DHEC.727205ATI	ายัง
Sanamenin contra priori de Difrancer		012171200		Installation: Data - PA26 - PA DOC -	Di 120,121200,1711	16.0
Bandwidth.com Powered By AT&T	Ix T1 3 Mbps	GTLPADOC	PA25 - PA DOC - Somerset - Poets 30661		DHEC.374182ATI.	14HCGS513542PA
			<u>, 120 , , , , , , , , , , , , , , , , , , ,</u>	Installation: Data - PA10 - PA DOC -		
Sandwidth.com Powered By Gwest COR	TIMP)	GTL PA DOC	PA10 - PA DOC - Frackville - Puets 30840	Frackyille - Puels 30840	DS1T-12677106	12HCGS526032PA
				Installation: Data - PA11 - PA DUC -	· · · · · · · · · · · · · · · · · · ·	
Bandwidth.com Powered By Broadwing	I x T1 4.5 Mbps	GTLFADOC	PA11 - FA DOC - Graterford - Poets 30842	Graterford - Poets 30842	40422349	11/HCGS/402042//PA
			PA02 SCI Combridge Springe Peets	Installation: Data PA02 SCI Combridge		
Sandwidth.com Powered By Broadwing F	ali T1(IP)		30827		40419539	24/HCGS/002512//PA
			PADE - PA DOC - SCI Fayette - Poets	Installation: N x 11 3.0 Mbps to Labelie,		
andwidth com Powered By AT&T	I x T1 3.0 Mbps		30836		DHEC.404748.ATI	15HCG3576155PA
			PAG4 PADOC SCI Cheeter Pooto	Installation; Data PA04 PA DOC SCI		11HCGS400192PA
andwidth.com Powered By Qwest OOR	I x T1 3 Mbps	GTL PA DOC	30629		DS1NT-12906695	11HCG5400133PA
				Installation: N x 11 3 Mitps to Hittsburgh,		ISHCUSS/955UPA
Bandwidth.com Powered By Qwest OOR	[	1	PA_DOC-SCI Pittsburgh - POETS - 52605			ISHCGS579551PA

## CONTINGENCY PLAN

.....

In the event an issue arises that adversely impacts the facility or PA DOC for an extended period of time, GTL will implement a fallback plan to the existing TDM T1 connectivity servicing the facility. In most cases, the network conversion and testing can be accomplished within a two (2) hour period. On rare occasions, the network conversion may take longer. In the event an issue requires longer than four (4) hours to resolve, a GTL Technician will replace the VoIP connectivity with the existing T1 circuit(s) servicing the facility.

The network conversion is comprised of two separate but equal components: voice and data. Though both reside on a single circuit or multiple circuits, each are independent though routing on the network. To that point, issues are divided into the components of the network. Should the issue only affect the voice, the newly installed data network connectivity could remain in place until resolved and vice versa.

In the event an issue is encountered that has the potential of adversely impacting the facility or PA DOC, GTL will regress to the existing connectivity. If the issue is with calling capabilities or call quality, a GTL technician will remove the T1 connectivity between the VoIP IAD and replace with the existing TDM T1 circuit(s). The technician will make ample test calls of various call types to ensure the system is processing calls, of good quality, to destinations across the nation. If the issue is effecting the network performance of the platform, the technician will replace the T1 containing the frame relay circuit into the system router. Once the exiting network connectivity is established, the technician will contact GTL's Houston Data Center for mapping changes to the network. Engineers in Houston will suspend the new routing tables, and replace with the existing frame relay routing tables. The technician will then place test calls to ensure paths to validation are established. After this verification is complete, from the system workstation, the technician will ensure that other PA DOC sites are visible across the network that call detail is available and that recorded conversations are accessible across the frame relay network.

If an issue is encountered pre-conversion, traffic will not be migrated onto the network. Post conversion, if an issue is encountered with the VoIP connectivity, GTL will immediately open a Priority One trouble ticket. Within one hour GTL Network Engineers will access the circuit, IAD and router to determine the cause of the affliction. In most cases the issue is resolved within two hours. Should an issue not be resolved within two hours, GTL will begin escalation procedures to ensure service is restored to full capacity. In the mean time, GTL will implement fallback procedures for the site.

Upon successful conversion and DOC site performance acceptance, orders will be placed within 3 to 5 business days for the disconnection of the existing circuit(s). These circuits will remain viable until the orders are processed through Verizon Business. Circuits disconnect orders are generally completed between 15 and 30 days after the disconnect order is paced by GTL. The existing circuits and network connections will remain viable for fallback during this period.

## SUMMARY

We are confident the information contained within this SOW will provide the PA DOC with the information it needs to grant GTL the approval to move forward with the conversion to IP edge technology within our network.

GTL and its partners have the experience, expertise and personnel to complete the conversion of this network in a seamless manner with minimal impact on the daily operations of the DOC, GTL has been migrating most of its inmate voice circuits to VOIP since 2004.

This conversion will offer several advantages over the existing TDM architecture. These advantages are:

- Voice/Data in one managed network
- Higher bandwidth available to download recordings and call records.
- VOIP is currently deployed on many of GTL's major DOC, and large corrections accounts. It has been successfully deployed in MN DOC, NC DOC, AR DOC, WA DOC, NY DOC, VA DOC, GA DOC and LA County with phone counts at sites ranging from 100 to 1095, all with very good results.
- Since VOIP can be actively monitored by network management system, problems can be identified and escalated quicker than traditional TDM networks. Our NOCS are notified via email on critical events of VOIP, and T1 alarm status,
- The current PA trial sites are an indication of the quality, and uptime performance of a VOIP installation.
- The major carriers such as AT&T, Verizon, Sprint and Qwest have moved to VOIP as their backbone voice transport. Many TDM transports are being carried on IP backbone networks.
- VOIP technology can be actively monitored using Simple Network Management protocol. The up or down status of a circuit can be pinged, and our NOC and Tech Support organization will know the status of an outage within 2 minutes and notify carriers to start the repair status.
- Traditional TDM T1s do not have active status indication of when they are down. An outage of a TDM normally is identified by a alarm status on the network interface smart jack.

# ATTACHMENT A

# GTL SERVICE LEVEL AGREEMENT (SLA)

## **Service Level Agreement**

#### 1. OVERVIEW & POLICY:

GTL is committed to providing the highest levels of performance, reliability and survivability of its inmate phone services. As one measure of our ongoing commitment to excellent customer service, GTL provides a Service Level Agreement (SLA) covering our inmate phone services and the ability for customers to determine adherence to these SLAs.

This SLA describes GTL's target network performance and service level metric for its SIP Trunking services. Each of the following metrics is applied on a per-site basis.

#### 2. SERVICE LEVEL COMMITMENTS:

- 2.1. SERVICE AVAILABILITY
  - 2.1.1. <u>Service Availability Commitment</u> GTL guarantees a Service Availability of 99.999% of the total applicable time for each month, (Requested change)

#### 2.2. MEAN TIME TO REPAIR (PRIORITY 1 TICKETS)

2.2.1. <u>Mean Time to Repair Commitment</u> GTL guarantees a Mean Time to Repair of 4 hours or less for trouble tickets classified as Priority 1.

#### 2.3. MEAN TIME TO RESPOND (PRIORITY 1 TICKETS)

2.3.1. <u>Mean Time to Respond Commitment</u> GTL guarantees a Mean Time to Respond of 30 minutes or less for trouble tickets classified as Priority 1.

#### 2.4. MEAN TIME TO RESPOND (PRIORITY 2 TICKETS)

2.4.1. <u>Mean Time to Respond Commitment</u> GTL guarantees a Mean Time to Respond of 2 hours or less for trouble tickets classified as Priority 2.

#### 2.5. MEAN TIME TO RESPOND (PRIORITY 3 TICKETS)

2.5.1. <u>Mean Time to Respond Commitment</u> GTL guarantees a Mean Time to Respond of 24 hours or less for trouble tickets classified as Priority 3.

#### 2,6. INSTALLATION INTERVAL

2.6.1. Instaliation Interval Commitment

GTL guarantees an Eligible Customer's installation will not exceed the installation of the Local Exchange Carrier's installation interval plus 11 business days.

#### 3. TROUBLE TICKET CREATION

Customer may open a Trouble Ticket using one of the following methods:

(a) Calling GTL Customer Care at 1-888-385-9366 or 877-372-1014;

(b) Field Escalation team at 1-484-695-1055

The only method by which a customer can create or check the status of a Trouble Ticket during non-business hours is via phone call to GTL Customer Care,

#### 4. DEFINITIONS:

- 4.1. GTL Business Hours: 9:00AM to 6:00 PM EST Monday through Friday
- 4.2. Installation interval: The total number of calendar days between the operational order entry date of VoIP order, excluding network design and order preparation time, and the date the applicable seat, or site, is installed and available for use. This includes both the provisioning tasks of the Local Exchange Carrier and those of GTL
- 4.3. Mean Time to Repair: Monthly average of the time taken between opening an Eligible Customer's trouble tickets and restoring service for all of the Eligible Customer's Trouble Tickets designated as Priority 1 and Priority 2.
- 4.4. Mean Time To Respond: Monthly average of the time taken for GTL to initially respond via phone to a service impacting Trouble Ticket logged by a customer
- 4.5. Customer Care Hours: 365 days per year, 7 days per week 24 hrs
- 4.6. Primary Identification Number (Primary ID): The identifying number assigned to a Customer's service location by GTL
- 4.7. Priority 1 ticket: Trouble ticket classification for issues in which an Eligible Customer's service is down or inoperable
- 4.8. Priority 2 ticket: Trouble ticket classification for Issues in which an Eligible Customer's service is being negatively affected but is not down or inoperable
- 4.9. Priority 3 ticket: Trouble ticket classification for Informational or Non-service affecting issues.
- 4.10. Service Affecting Issue: An unscheduled period during which the Service performs irregularly or otherwise not up to normal specifications.
- 4.11, Service Availability: Means the percentage of the time in a given month the Eligible Customer's Inmate VOIP service was available. Service Availability is calculated as the total amount of time in a calendar month (30 days x 24 hours x 60 minutes) minus the total amount of validated Service Outage Time as measured by GTL trouble tickets, (excluding maintenance windows and planned outages) divided by the total amount of time in a calendar month and multiplied by 100.
- 4.12. Service Outage: An unscheduled period during which a customer seat or location is unable to send and receive VoIP calls. This does not include failure or malfunction of any cabling, switching or other equipment not provided by GTL.
- **4.13. Service Outage Time:** The period beginning when the Customer opens a Priority 1 Trouble Ticket with GTL for a Service Outage and continuing until the time such Trouble Ticket is cleared and the affected service is restored by GTL.
- 4.14. Trouble Ticket: The tool by which an Eligible Customer reports a perceived Service Outage issue to GTL and the sole means by which Service Outage Time is calculated.
- 4.15. New Installation: Service that has been active for less than 2 business days.

# **Contract Change Request Form**

Date Created: Description (Brief):	08/01/08 GTL intends to				·····	•		
Description (Brief):	GTI intende to				ubmitted to CC		8/11/08	
		implem	ent new V	oIP technolo	ogy infrastructur	e, in pla	ce of its	existing
					ormance of the			
	according to th	ne contra	ct and will	be installed	l at no cost to th	ie Čomr	nonweal	th,
	_							
	GTL has fulfille	ed comm	itments to	the Office of	of Administration	n (OA) a	nd the P	A Dept. of
					er in writing to th			
					stration request			
					which outlines th			rial results,
	VoIP performa	ince, and	I SLA met	ics associa	ted with this nev	v techno	ology.	
			s to elimin	ate the Fede	eral Universal F	und Sur	charges	(FUSF) on
	all debit inmate	e calls.						
	All supporting		ntation atta	iched.		-1		
Priority:	URGE	NT		X ORDII	VARY	,	LOW	
Status:	Approved	Pend	ing	Rejected	Postponed	Com	pleted	On Hold
(Please Check)	X							
Category:	Data Ops	Voice	Ops 📔	Security	ISS	Sup	port	
(Please Check)								
				RMATION				
Requestor & Title:	Timothy Miller		Area Sal	es Director				
Requestor Email Address:	timothy.miller@	⊇gtl.net						
Requestor Phone Number:	(732) 928-760	0 (work);	(732) 310	-4850 (cell)				
Date Change Requested:	08/11/08				·			
	CC	PA CON	ITACT IN	FORMATIO	N			
COPA Contact:	Cathy Consla							
COPA Email Address:	cconsla@state	e.pa.us					·	
COPA Phone Number:	(717) 772-804	6						
Date Submitted:	08/01/08						···	
Target Date:	08/11/08				•			······································
······································		SERV	ICES AFF	ECTED				
Service Name:	Department of				rvices	· · · · · · · · · · · · · · · · · · ·		
Product Code:	New S					victing C	onvice	
		er vice			X Change Ex	visinina s	el vice	
		C	OST IMP/	CT				
Cost Impact:	None							
Technology:					Lordur			Coff yore
(check all that apply):	New		rxe	vised	Hardwa	are		Software
Performance Impact:	Once the Chai	nge Orde	er is appro	ved by both	parties, GTL w	ill meet	with the	DOC to move
i onormanoo mipuoti					nelines as indica			
Business Justification:					vo SCI locations			
Suchiese Subditionation.					e by the Directo			
					ed on the pre-ap			
					de that this new			
	exceeds the p					001110	egy mee	
(*) NOTE: All statements that a						r linon /		

Commonwealth of PA

Inthouse Catherine M. Gontkovic

Commonwealth Telecommunications Services

108 Date\_

Global Tel\*Link

Jeffrey B. Haidinger, President 8-13.08

1 of 1

.

Date\_

# Inmate Telephone Contract Rates

Call Type	Loca	1	Net Call Cost	Intral	_ata	Net Call Cost	IntraSta (In state		Net Call Cost	Inters (Out of s		Net Call Cost
	Surcharge	Per Min	15 Min	Surcharge	Per Min	15 Min	Surcharge	Per Min	15 Min	Surcharge	Per Min	15 Min
Collect	\$1.65	None	\$1.65	\$1.45	\$0.15	\$3.70	\$2.35	\$0.26	\$6.25	\$3.50	\$0.50	\$11.00

Call Type	Loca	ul	Net Call Cost	Intra	Lata	Net Call Cost	IntraSta (In state		Net Call Cost	Inters (Out of s		Net Call Cost
· · · ·	Surcharge	Per Min	15 Min	Surcharge	Per Min	15 Min	Surcharge	Per Min	15 Min	Surcharge	Per Min	15 Min
Debit	\$1.52	None	\$1.52	1.1875	\$0.133	\$3.1825	\$2.0425	\$0.19	\$4.8925	\$2.3275	\$0.4275	\$8.74

Note: Net Call Cost does not include PA Gross Receipt Tax

# Telecommunications Contract Change Request Form

Change Request	GTL_CCR_123		bit Calling		Related CR			
Number and Name:	Rate Reduction	1				Section #:		
Date Created:	12/30/2010				e Submitted		12/30/201	
Description (Brief):	The purpose of Corporation's (C	STL) debit		s for the D	epartment of		(DOC) inn	
Priority:	_X URGE	NT			NARY		LOW	
Status: (Please Check)	Approved	Pendi X	ng Re	ejected	Postpone	d Corr	pleted	On Hold
Category: (Please Check)	Data Ops	Voice (		ecurity	ISS	Su	pport	
		REQUE	STOR INF	ORMATIO	<u>DN </u>			
Requestor:	Global Tel*Link		n					
Requestor Email:	jbeamer@GTL.	net						
Requestor Phone Number:	610-621-2249							
Date Change Requested:	1/1/2011							
		COPA C	ONTACT IN	<b>IFORMA</b>	ΓΙΟΝ			
COPA Contact:	Cathy Consla							
COPA Email:	cconsla@state.	<u>pa.us</u>						
OPA Phone Number:	717.772.8046							
Date Submitted:				· · · · · · · · · · · · · · · · · · ·				
Target Date:								
		SEF	<b>VICES AF</b>	FECTED				
Service Name:	PADOC Inmate	Telephone	- <u></u>					
Product Code:	Code: Debit Ca			New Se	rvice	X Cha	nge Existin	g Service
		Ŭ					0	Ŷ
		FOR E	ACH PROD		DE			
Unit Price:		FORE	ACH PROD					
Unit Price:		FORE			RATE			
Unit Price:		FORE	RATE	OLD	RATE RATE	ADD'I	PATE	
Unit Price:		<u> </u>	RATE 1ST	OLD	RATE RATE ADD'L	ADD'L	RATE	
Unit Price:		FOR E	RATE 1ST	OLD	RATE RATE	ADD'L DUR	RATE PERIOD	MILES
Unit Price:		<u> </u>	RATE 1ST MINUTE	OLD INIT DUR	RATE RATE ADD'L MINUTE	DUR	PERIOD	
Unit Price:	LOCAL	SURCHG	RATE 1ST MINUTE 1.60	OLD INIT DUR 1.	RATE RATE ADD'L MINUTE 0 0.00	<b>DUR</b> 1.0	PERIOD ALL	ALL
Unit Price:	LOCAL INTRALATA	SURCHG	RATE 1ST MINUTE 1.60 0.14	OLD INIT DUR 1. 1.	RATE RATE ADD'L MINUTE 0 0.00 0 0.14	<b>DUR</b> 1.0	PERIOD ALL ALL	ALL ALL
Unit Price:	LOCAL INTRALATA INTERLATA	SURCHG 1.25 2.15	RATE 1ST MINUTE 1.60 0.14 0.20	OLD INIT DUR 1. 1. 1. 1.	RATE RATE ADD'L MINUTE 0 0.00 0 0.14 0 0.20	DUR 1.0 1.0 1.0	PERIOD ALL ALL ALL	ALL ALL ALL
Unit Price:	LOCAL INTRALATA	SURCHG	RATE 1ST MINUTE 1.60 0.14 0.20	OLD INIT DUR 1. 1. 1. 1.	RATE RATE ADD'L MINUTE 0 0.00 0 0.14 0 0.20	DUR 1.0 1.0 1.0	PERIOD ALL ALL ALL	ALL ALL
Unit Price:	LOCAL INTRALATA INTERLATA	SURCHG 1.25 2.15	RATE 1ST MINUTE 1.60 0.14 0.20	OLD INIT DUR 1. 1. 1. 1. 1.	RATE RATE ADD'L MINUTE 0 0.00 0 0.14 0 0.20 0 0.45	DUR 1.0 1.0 1.0	PERIOD ALL ALL ALL	ALL ALL ALL
Unit Price:	LOCAL INTRALATA INTERLATA	SURCHG 1.25 2.15	RATE 1ST MINUTE 1.60 0.14 0.20 0.45	OLD INIT DUR 1. 1. 1. 1. 1.	RATE RATE ADD'L MINUTE 0 0.00 0 0.14 0 0.20 0 0.45 RATE	DUR 1.0 1.0 1.0	PERIOD ALL ALL ALL	ALL ALL ALL
Unit Price:	LOCAL INTRALATA INTERLATA	SURCHG 1.25 2.15	RATE 1ST MINUTE 1.60 0.14 0.20 0.45 RATE	OLD INIT DUR 1. 1. 1. 1. 1.	RATE RATE ADD'L MINUTE 0 0.00 0 0.14 0 0.20 0 0.45 RATE RATE RATE	DUR 1.0 1.0 1.0	PERIOD ALL ALL ALL ALL	ALL ALL ALL
Unit Price:	LOCAL INTRALATA INTERLATA	SURCHG 1.25 2.15	RATE 1ST MINUTE 1.60 0.14 0.20 0.45	OLD INIT DUR 1. 1. 1. 1. 1.	RATE RATE ADD'L MINUTE 0 0.00 0 0.14 0 0.20 0 0.45 RATE	DUR 1.0 1.0 1.0 1.0	PERIOD ALL ALL ALL ALL RATE	ALL ALL ALL ALL
Unit Price:	LOCAL INTRALATA INTERLATA INTERSTATE	SURCHG 1.25 2.15	RATE 1ST MINUTE 1.60 0.14 0.20 0.45 RATE 1ST	OLD INIT DUR 1. 1. 1. 1. 1. NEW	RATE RATE ADD'L MINUTE 0 0.00 0 0.14 0 0.20 0 0.45 RATE RATE RATE	DUR 1.0 1.0 1.0	PERIOD ALL ALL ALL ALL	ALL ALL ALL ALL
Unit Price:	LOCAL INTRALATA INTERLATA INTERSTATE	SURCHG 1.25 2.15 2.45	RATE 1ST MINUTE 1.60 0.14 0.20 0.45 RATE 1ST	OLD INIT DUR 1. 1. 1. 1. 1. 1. NEW INIT	RATE RATE ADD'L MINUTE 0 0.00 0 0.14 0 0.20 0 0.45 RATE RATE ADD'L	DUR 1.0 1.0 1.0 1.0	PERIOD ALL ALL ALL ALL RATE	ALL ALL ALL ALL
Unit Price:	LOCAL INTRALATA INTERLATA INTERSTATE	SURCHG 1.25 2.15 2.45	RATE 1ST MINUTE 1.60 0.14 0.20 0.45 RATE 1ST	OLD INIT DUR 1. 1. 1. 1. 1. 1. NEW INIT DUR	RATE RATE ADD'L MINUTE 0 0.00 0 0.14 0 0.20 0 0.45 RATE RATE RATE ADD'L MINUTE	DUR 1.0 1.0 1.0 1.0 1.0 <b>ADD'L</b> <b>DUR</b>	PERIOD ALL ALL ALL ALL RATE	ALL ALL ALL ALL
Unit Price:	LOCAL INTRALATA INTERLATA INTERSTATE	SURCHG 1.25 2.15 2.45 SURCHG	RATE 1ST MINUTE 1.60 0.14 0.20 0.45 RATE 1ST MINUTE 1.5200	OLD INIT DUR 1. 1. 1. 1. 1. NEW INIT DUR 1.	RATE RATE ADD'L MINUTE 0 0.00 0 0.14 0 0.20 0 0.45 RATE RATE RATE ADD'L MINUTE 0 1.5200	DUR 1.0 1.0 1.0 1.0 <b>ADD'L</b> DUR 1.0	PERIOD ALL ALL ALL ALL RATE PERIOD ALL	ALL ALL ALL ALL
Unit Price:	LOCAL INTRALATA INTERLATA INTERSTATE LOCAL INTRALATA	SURCHG 1.25 2.15 2.45 SURCHG 1.1875	RATE 1ST MINUTE 1.60 0.14 0.20 0.45 RATE 1ST MINUTE 1.5200 0.1330	OLD INIT DUR 1. 1. 1. 1. 1. 1. NEW INIT DUR 1. 1.	RATE RATE ADD'L MINUTE 0 0.00 0 0.14 0 0.20 0 0.45 RATE RATE ADD'L MINUTE 0 1.5200 0 0.1330	DUR 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	PERIOD ALL ALL ALL ALL ALL ALL ALL	ALL ALL ALL MILES ALL ALL
Unit Price:	LOCAL INTRALATA INTERLATA INTERSTATE LOCAL INTRALATA INTERLATA	SURCHG 1.25 2.15 2.45 SURCHG 1.1875 2.0425	RATE 1ST MINUTE 1.60 0.14 0.20 0.45 RATE 1ST MINUTE 1.5200 0.1330 0.1900	OLD INIT DUR 1. 1. 1. 1. 1. DUR 1. 1. 1. 1.	RATE RATE ADD'L MINUTE 0 0.00 0 0.14 0 0.20 0 0.45 RATE RATE ADD'L MINUTE 0 1.5200 0 0.1330 0 0.1900	DUR 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	PERIOD ALL ALL ALL ALL ALL ALL ALL ALL ALL	ALL ALL ALL MILES ALL ALL ALL
Unit Price:	LOCAL INTRALATA INTERLATA INTERSTATE LOCAL INTRALATA	SURCHG 1.25 2.15 2.45 SURCHG 1.1875	RATE 1ST MINUTE 1.60 0.14 0.20 0.45 RATE 1ST MINUTE 1.5200 0.1330 0.1900	OLD INIT DUR 1. 1. 1. 1. 1. DUR 1. 1. 1. 1.	RATE           RATE           ADD'L           MINUTE           0         0.00           0         0.14           0         0.20           0         0.45           RATE         RATE           ADD'L         MINUTE           0         0.45           0         0.45           0         0.1330           0         0.1330           0         0.1900	DUR 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	PERIOD ALL ALL ALL ALL ALL ALL ALL	ALL ALL ALL ALL ALL
Unit Price:	LOCAL INTRALATA INTERLATA INTERSTATE LOCAL INTRALATA INTERLATA	SURCHG 1.25 2.15 2.45 SURCHG 1.1875 2.0425 2.3275	RATE 1ST MINUTE 1.60 0.14 0.20 0.45 RATE 1ST MINUTE 1.5200 0.1330 0.1900 0.4275	OLD INIT DUR 1. 1. 1. 1. 1. DUR 1. 1. 1. 1.	RATE RATE ADD'L MINUTE 0 0.00 0 0.14 0 0.20 0 0.45 RATE RATE ADD'L MINUTE 0 1.5200 0 0.1330 0 0.1900	DUR 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	PERIOD ALL ALL ALL ALL ALL ALL ALL ALL ALL	ALL ALL ALL MILES ALL ALL ALL

# **Telecommunications Contract Change Request Form**

Reference Cost (Reference		Revised	New Catalog Entry – Add new codes	No Unit Price Change
Imp	act Study)		to Product Cat.	
		COST IMPAC	T	
on or	The reduction will	decrease the charges	incurred for debit calling by th	e DOC inmates.
	New	Revise	d Hardware	_X Software
on, if	SAP Fund:		SAP Cost Center:	
oact:				
1612-67010-0	placing calls. The	refore, GTL is reducin	5	
	(Re	on or doc): ogy:New ply):New ount ount on, if SAP Fund: able: pact: ness The DOC is chang placing calls. The	(Reference Cost         Impact Study)         COST IMPAC         Ione, on or doc):         oggy:         New         Ply):         New         Revised         ount on, if         SAP Fund:         able:         Dact:         ness         The DOC is changing the restrictions on	(Reference Cost       Entry – Add new codes to Product Cat.         Impact Study)       COST IMPACT         Ione, on or doc):       The reduction will decrease the charges incurred for debit calling by the doc):         oggy:       New       Revised       Hardware         ount on, if       SAP Fund:       SAP Cost Center:         able:       The DOC is changing the restrictions on inmate calling to allow the inm placing calls. Therefore, GTL is reducing the debit rates to accommode

Commonwealth of PA <u>Lann</u>

Lanny Black, Director Commonwealth Telecommunications Services

Date 2-2-11

Global/TelfLink Corporation

Jeffrey Haidinger, President

Services ĺ 27 U Date

**Department of Corrections** 

Timothy Ringler/

Acting Deputy Secretary for Administration

2/1/11



DATE: December 7, 2011

SUBJECT: Renewal of Contract # 4600012527 Contract Title: Payphone/Inmate Phones Term of Renewal: One (1) Year Renewal Security Required: Performance Bonds Required by the Contract must remain in place.

## Dear Ms. Ridgeway:

The Commonwealth is exercising its option to renew the above referenced contract. The contract states: "The term of the contract with the selected Contractor shall be for an initial term of five (5) years, with the Commonwealth retaining the option to renew the contract for two (2) one-year periods." By this letter the Commonwealth is notifying you of its intent to exercise the first one-year renewal. All contract terms and conditions shall remain in full force and effect, except that the contract is being renewed only to the extent that the contract relates to Inmate Phones. The payphone portion of the contract will expire on December 7th.

The Commonwealth is requesting your acknowledgement of the contract. Please confirm your acknowledgement by completing the bottom section of this letter and emailing a copy to <u>pchapman@pa.gov</u> and to <u>shilbish@pa.gov</u> close of business December 7, 2011.

The Commonwealth will issue a change notice to reflect the renewed contract period and the assignment of the contract.

Thank you for your prompt response. If you have any questions, please contact me at (717) 787-2389 or pchapman@pa.gov.

au Director

Bureau of IT Procurement

I acknowledge the renewal of the above referenced contract for the above stated Term of Renewal, the deletion of the services related to payphones from the contract, and that all terms and conditions in the contract shall otherwise remain in full force and effect.

Yes  $), \mathcal{O}_{\mathbf{z}}$ Title

cc: Cathy Consla Steve Hilbish

Office of Administration | 506 Finance Building | Harrisburg, PA 17120 | 717.787.2389 | www.oit.state.pa.us



INFORMATION TECHNOLOGY

DATE: December 7, 2011

SUBJECT: Assignment of Contract # 4600012527 Contract Title: Payphone/Inmate Phones

Dear Ms. Ridgeway:

Please note that the Office of Administration has assigned this contract to the Department of Corrections. Future correspondence related to this contract should be addressed to Stephen Hilbish, 2520 Lisburn Road, Camp Hill, PA 17001-4859.

The Commonwealth is requesting your acknowledgement of the assignment of the contract. Please confirm your acknowledgement by completing the bottom section of this letter and emailing a copy to <u>pchapman@pa.gov</u> and to <u>shilbish@pa.gov</u> by close of business December 14, 2011.

The Commonwealth will issue a change notice to reflect the renewed contract period and the assignment of the contract.

Thank you for your prompt response. If you have any questions, please contact me at (717) 787-2389 or pchapman@pa.gov.

Patti Chapman, Director Bureau of IT Procurement

I acknowledge that the contract has been assigned to Department of Corrections.

Signature Title

Stephen Hilbish Cathy Consla

CC:

Office of Administration | 555 Walnut Street, 6th floor | Harrisburg, PA 17101 | 717.787.5440 | www.oit.state.pa.us



DATE: February 16, 2012

SUBJECT:

Renewal 2 of Contract #4600012527

Contract Title: Term of Renewal: Renewal Security Required: Payphone/Inmate Phones One (1) Year Performance bonds required by the Contract must remain in place.

Dear Ms. Studebaker:

The Commonwealth of Pennsylvania, Department of Corrections is exercising its option to renew the above referenced contract. The contract states: "The term of the contract with the selected Contractor shall be for an initial term of five (5) years, with the Commonwealth retaining the option to renew the contract for two (2) one-year periods. By this letter the Commonwealth is notifying you of its intent to exercise the second oneyear renewal. All contract terms and conditions shall remain in full force and effect, except for the following:

- Term of Renewal: December 8, 2012 thru December 7, 2013
- The vendor agrees to provide Call IQ services at no additional charge to eighteen (18) correctional institutions as determined by the Department of Corrections.

The Commonwealth is requesting your acknowledgement of this renewal. Please confirm your acknowledgement by completing the bottom section of this letter and emailing a copy to Beth Procopio at <u>blprocopio@pa.gov</u> and to Steven Hilbish at <u>shilbish@pa.gov</u> by close of business February 22, 2012.

If you have any questions, please contact me at 717-975-4943 or at <u>blprocopio@pa.gov</u>.

Sincerely,

Bah Discopio

Beth Procopio Chief, Division of Administrative Services PA Department of Corrections

Page 2 Contract 4600012527 Renewal Letter

I acknowledge the renewal of the above referenced contract to the above stated Term of Renewal, the addition of the Call IQ Services at eighteen (18) institutions, and that all terms and conditions in the contract shall otherwise remain in full force and effect.

Yes	1×	No

**Printed Name:** 

Signature:

JEFFREY B. Haidinger President-S snies

Date:

Title:

cc. Timothy Ringler, Deputy Secretary for Administration Harry Jones, Director, Bureau of Administration Steven Hilbish, Chief, Support Services

2

22-12



#### CHANGE Page 1 of 1 Contract No. 4600012527 Contract Original Approval Date: 07/13/2007

	83	A DELETION AND					
			÷	Purchasing	Agent:		
				Name: Sibel Cla	-		
				Phone: 717-214	1-7083		
	· .			Fax: 717-214-3	567		
Your S	AP Vendor Number W	/ith Us: 305007		-			
Suppli	er Name/Address:			Valid from/to: 06	5/29/2007 - 12/07/2		-
	TEL LINK CORPORATION			Diagon Dalia			
	MERON ST			Please Deliv	ver To:		
MOBILE	AL 36607-3104		-				
USA							
	Telephone No: 251-479-4500	0					
Supplier	Fax No.: 251-375-8041						
						· · · ·	
Your Q	uotation: Date	e:		Payment Te	rms:		
Collecti	ive No.:	· ·		NET 30 DAYS			
Our Qu	iotation:					, · · ·	
· · · · · · · · · · · · · · · · · · ·	mmonwealth of Pennsy						
	n(s) to the agency at the	e time(s) and plac	ce(s) specified i	n the order or r	notice REQ as i	used herein, means R	equest for
Quotatio	ons, Invitation for Bids,	Invitation to Qual					
Quotatio	Material/Service	Invitation to Qual				Total	
		Est Qty	lify, or Request	for Proposals, Net Price	as appropriate. Per Unit		
	Material/Service Desc	Est Qty	lify, or Request	for Proposals,	as appropriate. Per Unit		
	Material/Service Desc Header Text	Est Qty	lify, or Request	for Proposals, Net Price	as appropriate. Per Unit		
	Material/Service Desc Header Text 02/23/2012 - second and	Est Qty	UOM General Requ	for Proposals, Net Price irements for a	as appropriate. Per Unit		
	Material/Service Desc Header Text 02/23/2012 - second and Renewed through 12/07/2	Est Qty final renewal 2013 by OAS at the re	UOM General Requ	for Proposals, Net Price irements for a	as appropriate. Per Unit		
	Material/Service Desc Header Text 02/23/2012 - second and	Est Qty final renewal 2013 by OAS at the re	UOM General Requ	for Proposals, Net Price irements for a	as appropriate. Per Unit		
	Material/Service Desc Header Text 02/23/2012 - second and Renewed through 12/07/2	Est Qty final renewal 2013 by OAS at the re	UOM General Requ	for Proposals, Net Price irements for a	as appropriate. Per Unit		
	Material/Service Desc Header Text 02/23/2012 - second and Renewed through 12/07/2	Est Qty final renewal 2013 by OAS at the re	UOM General Requ	for Proposals, Net Price irements for a	as appropriate. Per Unit		
	Material/Service Desc Header Text 02/23/2012 - second and Renewed through 12/07/2	Est Qty final renewal 2013 by OAS at the re	UOM General Requ	for Proposals, Net Price irements for a	as appropriate. Per Unit		
	Material/Service Desc Header Text 02/23/2012 - second and Renewed through 12/07/2	Est Qty final renewal 2013 by OAS at the re	UOM General Requ	for Proposals, Net Price irements for a	as appropriate. Per Unit		
	Material/Service Desc Header Text 02/23/2012 - second and Renewed through 12/07/2	Est Qty final renewal 2013 by OAS at the re	UOM General Requ	for Proposals, Net Price irements for a	as appropriate. Per Unit		
	Material/Service Desc Header Text 02/23/2012 - second and Renewed through 12/07/2	Est Qty final renewal 2013 by OAS at the re	UOM General Requ	for Proposals, Net Price irements for a	as appropriate. Per Unit		
	Material/Service Desc Header Text 02/23/2012 - second and Renewed through 12/07/2	Est Qty final renewal 2013 by OAS at the re	UOM General Requ	for Proposals, Net Price irements for a	as appropriate. Per Unit		
	Material/Service Desc Header Text 02/23/2012 - second and Renewed through 12/07/2	Est Qty final renewal 2013 by OAS at the re	UOM General Requ	for Proposals, Net Price irements for a	as appropriate. Per Unit		
	Material/Service Desc Header Text 02/23/2012 - second and Renewed through 12/07/2	Est Qty final renewal 2013 by OAS at the re	UOM General Requ	for Proposals, Net Price irements for a	as appropriate. Per Unit		
	Material/Service Desc Header Text 02/23/2012 - second and Renewed through 12/07/2	Est Qty final renewal 2013 by OAS at the re	UOM General Requ	for Proposals, Net Price irements for a	as appropriate. Per Unit		
	Material/Service Desc Header Text 02/23/2012 - second and Renewed through 12/07/2	Est Qty final renewal 2013 by OAS at the re	UOM General Requ	for Proposals, Net Price irements for a	as appropriate. Per Unit		
	Material/Service Desc Header Text 02/23/2012 - second and Renewed through 12/07/2	Est Qty final renewal 2013 by OAS at the re	UOM General Requ	for Proposals, Net Price irements for a	as appropriate. Per Unit	Total	
	Material/Service Desc Header Text 02/23/2012 - second and Renewed through 12/07/2	Est Qty final renewal 2013 by OAS at the re	UOM General Requ	for Proposals, Net Price irements for a	as appropriate. Per Unit	Total	
	Material/Service Desc Header Text 02/23/2012 - second and Renewed through 12/07/2	Est Qty final renewal 2013 by OAS at the re	UOM General Requ	for Proposals, Net Price irements for a	as appropriate. Per Unit	Total	



#### REPRINT Page 1 of 3 Contract No. 4600012527 Contract Original Approval Date: 07/13/2007

Your SAP Vendor Number With Us: 305007 Supplier Name/Address:	Purchasing Agent:           Name: Sibel Claywell           Phone: 717-214-7083           Fax: 717-214-3567           Valid from/to: 06/29/2007 - 12/07/2013		
GLOBAL TEL LINK CORPORATION 2609 CAMERON ST MOBILE AL 36607-3104 USA Supplier Telephone No: 251-479-4500 Supplier Fax No.: 251-375-8041	Please Deliver To: OA 207 Finance Building HARRISBURG PA 17120 USA		
Your Quotation: Date: Collective No.: Our Quotation:	Payment Terms: NET 30 DAYS		

The Commonwealth of Pennsylvania, through the Purchasing Agency, accepts the submission of the Bidder/Contractor for the awarded item(s) at the price(s) set forth below in accordance with: 1) the RFQ submitted by the Bidder/Contractor, if any; 2) the documents attached to this Contract or incorporated by reference, if any, and 3) the contract terms and conditions stored on the website address at www.dgs.state.pa.us for this type of Contract as of the date of the RFQ, if any, or other solicitation for this Contract, all of which, as appropriate, are incorporated herein by reference. When the Bidder/Contractor receives an order or a written notice to proceed from the Purchasing Agency, the order or notice constitutes the Bidder/Contractor's authority to furnish the item(s) to the agency at the time(s) and place(s) specified in the order or notice. RFQ, as used herein, means Request for Quotations, Invitation for Bids, Invitation to Qualify, or Request for Proposals, as appropriate.

ltem	Material/Service Desc	Est Qty	UOM	Net Price	Per Unit	Total
10	Phone Instrument Installation - Protel 3	0.00	Each	650.00	1 Each	0.00
20	Phone Instrument Installation - Protel 7	0.00	Each	750.00	1 Each	0.00
30	Phone Instrument Installation - Protel 3	0.00	Each	695.00	1 Each	0.00
40	Phone Instrument Installation - Protel 7	0.00	Each	795.00	1 Each	0.00
50	Pedestal Installation - Floor-mount Ped.	0.00	Each	120.00	1 Each	0.00

SEE LAST PAGE FOR ESTIMATED TOTAL VALUE INFORMATION



# REPRINTPage 2 of 3Contract No. 4600012527Contract Original Approval Date: 07/13/2007

Supplier Name:

GLOBAL TEL LINK CORPORATION

Material/Service Desc	Est Qty	UOM	Net Price	Per Unit	Total
Pedestal Installation - Floor-mount Ped.			120.00	1 Each	0.00
Pedestal Installation - Wall-mount Ped.	0.00	Each	100.00	1 Each	0.00
Pedestal Installation - Wall-mount Ped.	0.00	Each	100.00	1 Each	0.00
Pedestal Installation - Floor-to-wall-mo	0.00	Each	120.00	1 Each	0.00
Pedestal Installation - Floor-to-wall-mo	0.00	Each	120.00	1 Each	0.00
Pedestal Installation - Drive-up PedIndo	0.00	Each	120.00	1 Each	0.00
Pedestal Installation - Drive-up PedOutd	0.00	Each	120.00	1 Each	0.00
Pedestal Installation - Back-toback Ped.	0.00	Each	235.00	1 Each	0.00
Pedestal Installation - Back-toback Ped	0.00	Each	235.00	1 Each	0.00
Enclosure Installation - L31A Enc.Indoor	0.00	Each	120.00	1 Each	0.00
Enclosure Installation - L31A Enc.Outdoo	0.00	Each	120.00	1 Each	0.00
Enclosure Installation - Fortec 2000 Enc	0.00	Each	280.00	1 Each	0.00
Enclosure Installation -		Each	280.00	1 Each	0.00
	Desc         Pedestal Installation -         Pedestal Installation -         Wall-mount Ped.         Pedestal Installation -         Wall-mount Ped.         Pedestal Installation -         Wall-mount Ped.         Pedestal Installation -         Pedestal Installation -         Floor-to-wall-mo         Pedestal Installation -         Floor-to-wall-mo         Pedestal Installation -         Pedestal Installation -         Drive-up PedIndo         Pedestal Installation -         Drive-up PedOutd         Pedestal Installation -         Back-toback Ped.         Pedestal Installation -         Back-toback Ped.         Pedestal Installation -         Back-toback Ped.         Enclosure Installation -         L31A Enc.Outdoo         Enclosure Installation -         L31A Enc.Outdoo         Enclosure Installation -         Fortec 2000 Enc	DescPedestal Installation - Floor-mount Ped.0.00Pedestal Installation - Wall-mount Ped.0.00Pedestal Installation - Pedestal Installation - Floor-to-wall-mo0.00Pedestal Installation - Floor-to-wall-mo0.00Pedestal Installation - Pedestal Installation - Drive-up PedIndo0.00Pedestal Installation - Drive-up PedOutd0.00Pedestal Installation - Drive-up PedOutd0.00Pedestal Installation - Drive-up PedOutd0.00Enclosure Installation - Distallation - Drive-up Ped.0.00Back-toback Ped.0.00Enclosure Installation - Distallation - 	Desc         Pedestal Installation - Floor-mount Ped.       0.00 Each         Pedestal Installation - Wall-mount Ped.       0.00 Each         Pedestal Installation - Wall-mount Ped.       0.00 Each         Pedestal Installation - Floor-to-wall-mo       0.00 Each         Pedestal Installation - Floor-to-wall-mo       0.00 Each         Pedestal Installation - Floor-to-wall-mo       0.00 Each         Pedestal Installation - Drive-up PedIndo       0.00 Each         Pedestal Installation - Drive-up PedOutd       0.00 Each         Enclosure Installation - L31A Enc.Indoor       0.00 Each         Enclosure Installation - L31A Enc.Outdoo       0.00 Each         Enclosure Installation - Fortec 2000 Enc       0.00 Each	DescPedestal Installation - Floor-mount Ped.0.00 Each120.00Pedestal Installation - Wall-mount Ped.0.00 Each100.00Pedestal Installation - Pedestal Installation - Floor-to-wall-mo0.00 Each120.00Pedestal Installation - Drive-up PedIndo0.00 Each120.00Pedestal Installation - Drive-up PedOutd0.00 Each235.00Pedestal Installation - Dedestal Installation - Drive-up Ped.0.00 Each120.00Pedestal Installation - Dack-toback Ped.0.00 Each235.00Pedestal Installation - Drive-up Installation - Drive-up Ped.0.00 Each120.00L31A Enc.Indoor0.00 Each120.00L31A Enc.Outdoo0.00 Each280.00Fortec 2000 Enc0.00 Each280.00	DescPedestal Installation - Floor-mount Ped.0.00Each120.001EachPedestal Installation - Wall-mount Ped.0.00Each100.001EachPedestal Installation - Wall-mount Ped.0.00Each100.001EachPedestal Installation - Wall-mount Ped.0.00Each120.001EachPedestal Installation - Floor-to-wall-mo0.00Each120.001EachPedestal Installation - Floor-to-wall-mo0.00Each120.001EachPedestal Installation - Drive-up PedIndo0.00Each120.001EachPedestal Installation - Drive-up PedIndo0.00Each120.001EachPedestal Installation - Drive-up PedOutd0.00Each120.001EachPedestal Installation - Drive-up PedOutd0.00Each235.001EachPedestal Installation - Back-toback Ped.0.00Each235.001EachPedestal Installation - Back-toback Ped.0.00Each120.001EachEnclosure Installation - L31A Enc. Indoor0.00Each120.001EachEnclosure Installation - L31A Enc. Outdoo0.00Each120.001EachEnclosure Installation - L31A Enc. Outdoo0.00Each120.001EachEnclosure Installation - L31A Enc. Outdoo0.00Each280.001Each



## REPRINTPage 3 of 3Contract No. 4600012527Contract Original Approval Date: 07/13/2007

Supplier Name:

GLOBAL TEL LINK CORPORATION

ltem	Material/Service Desc	Est Qty	UOM	Net Price	Per Unit	Total
190	Enclosure Installation - PC-1 Enc. Indoo		Each	215.00	1 Each	0.00
200	Enclosure Installation - PC-1 Enc. Outdo	0.00	Each	215.00	1 Each	0.00
210	Enclosure Installation - Sierra 9000 Enc	0.00	Each	165.00		0.00
20	Enclosure Installation - Sierra 9000 Enc	0.00	Each	165.00	1 Each	0.00
230	Enclosure Installation - MC-101 Enc. Ind	0.00	Each	300.00	1 Each	0.00
240	MC-101 Enc. Out	- 0.00	Each	300.00	1 Each	0.00
250	90L Enc.Indoor	0.00	Each	475.00	1 Each	0.00
260	90L Enc.Outdoor	0.00	Each	475.00		0.00
270	Mon. Recurring Coin/Card Cost	0.00	Month	、160.00		0.00
280	Inmate Telephone Services	0.00		0.00	0	0.00
	Header Text 02/23/2012 - second and fin Renewed through 12/07/201 No futher information for this	al renewal 3 by OAS at the re	General Req	uirements for a		

Estimated Total Value Not Applicable

## **Telecommunications Contract Change Request Form**

None							
Change Request Number		262012_New Pi	repaid	Related Cl	1		
and Name Date Created		<u> </u>	Data	Submitted to	ction #:		
Date Created Description (Brief)	and a second second second second second second second second second second second second second second second	for Family and I	and the second s		COPA:		
Description (brief)		Flat, Intralata - 1			4 Interlate	Surch	arga \$2.15
		nterState - \$2.4			T, michaic	- Sulche	aige
Priority				DINARY		LOW	
<b>~</b>							
Status		Pending	Rejected	Postpone	d Corr	pleted	On Hold
(Please Check							
Category		Voice Ops	Security	ISS	Su	pport	
(Please Check		EONESTOD I					
Requestor & Title		REQUESTOR I	NFURMAIN		-, <del></del>		
Requestor Email Address							
Requestor Phone Number							
Date Change Requested					,		
		OPA CONTACT	INFORMAT	TION			
COPA Contact							
COPA Email Addr							
COPA Phone Number							
Date Submitted							
Target Date	07/26/2012						
		SERVICES	AFFECTED				<u> </u>
Service Name							
Product Code	Code: Pre-Pa Rates	id Calling	י <u>X</u> י	New Service	CI	nange Exi	sting Service
······································		FOR EACH PR	ODUCT CO	DE	<u> </u>		· · · · · · · · · · · · · · · · · · ·
Unit Price							
Amt of Increase/Decrease							
Increase * -	Decrease * -	Revis	ed	New C	atalog	No	Unit Price
	erence Cost			Entry - Add n		Change	
	act Study)			codes to Proc			
		COST I	MPACT				
Cost Impact – (None, brie							
description or attached							
doc) Technology							·····
(check all that apply)			Revised	Ha	rdware	<u>X</u>	_ Software
SAP Account Information					-		
if applicable				SAP Cost	Center:		
Performance Impact							
Business Justification	This new rate	structure reduc	es the hurde	n on the famili	es of the in	mate trui	na to keen in
		he inmate. This					
	process.						
(*) NOTE: All statements that	t affect billing mu	ist be immediate	ely forwarde	d to the Compt	roller upon	acceptar	ICe

#### **Commonwealth of PA, Department of Corrections**

Timothy Ringler Deputy Secretary for Administration

Date 10

Global\_Tel\*Link Corporation Jeffrey Haidinger President and COO

Date\_



## DATE: October 24, 2012

### SUBJECT: Contract Change-New Prepaid Calling Rates

Dear Ms. Studebaker:

The Commonwealth of Pennsylvania, Department of Corrections has approved Contract change number GTL-CCR-07262012\_New Prepaid Calling Rates of which a copy is attached.

If you have any questions, please contact my office at 717-728-4040 or at <u>shilbish@pa.gov</u>.

Sincerely,

Steven R. Hitle

Steven R. Hilbish Chief, Support Services Section Division of Administrative Services PA Department of Corrections

#### Hilbish, Steven

To: Cc: Subject: Attachments: Lauren Studabaker (Lauren.Studebaker@gtl.net) James Beamer (James.Beamer@gtl.net); Procopio, Beth Contract Change Approval 20121024070929884.pdf.pdf

Sent 10/28/12 9:12AM

Hi Lauren, I was working with Jim regarding this but thought I should send to you also. The contract change adding the new prepaid calling rates has been approved and have attached a copy.

If you have any questions please contact my office.

Thank you,

Steven R. Hilbish|Chief Department of Corrections|Administration|Administrative Services 1920 Technology Parkway Mechanicsburg, PA 17050 Phone: 717.728.4040 | Fax: 717.728.4181 www.cor.state.pa.us

1

#### <u>Attachment 25-E Inmate Prepaid Calling Rates</u> (*Revision 1 Option2 Zero Commission offer*)

Contractor guaranteed rates for inmate prepaid calling rates by completing its prepaid calling rates on the attached blank Attachment 25-E.

\* To be submitted in a separately sealed envelope. Refer to Part 2, paragraph 2-2.

**MCI Response:** MCI has provided on the attached page a listing of its proposed Inmate Prepaid Calling Rates. The rates are postalized for all calling types, do NOT vary by originating facility and include any applicable payphone surcharges.

MCI's proposed rate structure will allow for a much easer to understand rate structure than what exists today in the Commonwealth

With regard to International Inmate Prepaid Rates, MCI has provided a complete listing of rates to all terminating countries directly following the Attachment 25E. These rates are postalized and do require a per call surcharge.

Ferminating Country	Per-Minute Rate
Afghanistan	\$6.76
Albania	\$2.72
Algeria	\$2.08
American Samoa	\$1.56
Andorra	\$0.96
Angola	\$3.24
Anguilla	\$1.80
Antarctica (Casey, Davis, Mawson and Macquarie Island)	\$7.12
Antarctica (Scott Base)	\$1.48
Antigua (Barbuda)	\$1.48
Argentina	\$1.28
Armenia	\$2.64
Aruba	\$1.40
Ascension Island	\$4.60
Australia (including Tasmania)	\$0.51
Austria	\$0.60
Azerbaijan	\$3.32
Bahamas	\$0.96
Bahrain	\$2.24
Bangladesh	\$3.56
Barbados	\$1.68
Belarus	\$1.92
Belgium	\$0.51
Belize	\$2.16
Benin	\$2.04
Bermuda	\$0.96
Bhutan	\$4.92
Bolivia	\$1.88
Bosnia-Herzegovina	\$2.24
Botswana	\$1.88
Brazil	\$1.12
British Virgin Islands	\$1.40
Brunei	\$2.60
Bulgaria	\$1.48
Burkina Faso	\$2.68
Burundi	\$5.68
Cambodia	\$5.52
Cameroon	\$2.76
Canada	\$0.32
Cape Verde Islands	\$2.48
Cayman Islands	\$1.24
Central African Republic	\$4.52
Chad	\$7.40
Chile	\$0.99
China	\$1.44
Christmas Island	\$0.51
Cocos Island	\$0.51
Colombia	\$1.31

Terminating Country	Per-Minute Rat
Comorros	\$5,16
Congo	\$2.72
Cook Islands	\$4.96
Costa Rica	\$1.44
Croatia	\$1.68
Cuba	\$7.44
Cyprus	\$1.80
Czech Republic	\$1.76
Denmark	\$0.48
Diego Garcia	\$13.16
Djibouti	\$2.92
Dominica	\$1.88
Dominican Republic	\$0.90
East Timor	\$29.44
Easter Island	\$1.24
Ecuador	\$1.50
Egypt	\$2.48
El Salvador	\$1.72
Equatorial Guinea	\$6.16
Eritrea	\$3.80
Estonia	\$2.12
Ethiopia	\$3.68
Faeroe Islands	\$1.44
Falkland Islands	\$3.64
Fiji Islands	\$2.92
Finland	\$0.48
France	\$0.48
French Antilles (including Martinique, St. Barthelemy and St. Martin)	\$1.52
French Guiana	\$2.04
French Polynesia	\$3.96
Gabon	\$2.48
Gambia	\$2.04
Georgia	\$2.96
Germany	\$0.45
Ghana	\$1.96
Gibraltar	\$2,36
Greece	\$0.84
Greenland	\$4.73
Grenada (including Carriacou)	\$1.96
Guadeloupe	\$1.60
Guantanamo Bay	\$7.44
Guatemala	\$1.31
Guinea	\$2.52
Guinea Bissau	\$10.63
Guyana	\$3.12
Haiti	\$2.40
Honduras	\$2.00
Hong Kong	\$0.64

Terminating Country	Per-Minute Rate
Hungary	\$1.36
Iceland	\$1.56
India	\$1.86
Indonesia	\$1.72
Iran	\$3.32
Irag	\$4.24
ireland	\$0,48
israel	\$0.80
Italy	\$0.48
Ivory Coast	\$3.48
Jamaica	\$1.76
Japan	\$0.51
Jordan	\$2.80
Kazakhstan	\$1.28
Kenya	\$2.44
Kiribati	\$3.68
Korea, Democratic People's Republic of	\$7.72
Korea, Republic of	\$0.67
Kuwait	\$2.88
Kyrgyzstan	\$3.40
Laos	\$5.72
Latvia	\$2.12
Lebanon	\$2.64
Lesotho	\$2.56
Liberia	\$1.92
Libya	\$2.92
Liechtenstein	\$0.76
Lithuania	\$2.76
Luxembourg	\$0.64
Macao	\$2.36
Macedonia	\$1.80
Madagascar	\$7.76
Malawi	\$2.04
Malaysia	\$1.36
Maldives	\$3.88
Mali	\$3.24
Malta	\$2.20
Marshall Islands	\$2.28
Mauritania	\$3.04
Mauritius	\$3.56
Mayotte Island	\$5.16
Mexico Rate Steps 1 - 3	\$0.61
Mexico Rate Steps 4 - 6	\$0.70
Micronesia	\$2.36
Moldova	\$3.08
Monaco	\$0.64
Mongolia	\$5.08
Montserrat	\$5.08
Monsenat	\$2.00

Terminating Country	Per-Minute Rate
Nauru	\$11.60
Nepal	\$3.12
Netherlands	\$0.48
Netherlands Antilles	\$1.40
Nevis	\$1.52
New Caledonia	\$3.36
New Zealand	\$1.48
Nicaragua	\$1.72
Niger	\$2.84
Nigeria	\$2.64
Niue Island	\$15.90
Norfolk Island	\$7.12
Norway	\$0.48
Oman	\$2.84
Pakistan	\$3.08
Palau	\$6.80
Palestine	\$1,00
Panama	\$1.38
Papua New Guinea	\$4.98
Paraguay	\$1.88
Peru	\$1.50
Philippines	\$1.09
Poland	\$1.28
Portugal (including Azores and Madeira Islands)	\$0.64
Qatar	\$2.88
Reunion Island	\$3.08
Romania	\$1.96
Russia	\$1.28
Rwanda	\$3.56
San Marino	\$1.08
Sao Tome	\$9.04
Saudi Arabia	\$3.08
Senegal	\$3.68
Seychelles	\$4.20
Sierra Leone	\$2.84
Singapore	\$0.83
Slovakia	\$1.76
Slovenia	\$1.76
Solomon Islands	\$7.82
Somalia	\$5.28
South Africa	\$1.22
Spain (including Balearic Islands, Canary Islands, Ceuta and Melilla)	\$0.48
Sri Lanka	\$2.96
St. Helena	\$6,88
St. Kitts	\$1.52
St. Lucia	\$1.56
St. Pierre/Miquelon	\$1.44
St. Vincent/Grenadines	\$1.76
Sudan	\$3.80

Terminating Country	Per-Minute Rate
Suriname	\$3.64
Swaziland	\$2.32
Sweden	\$0.48
Switzerland	\$0.48
Syria	\$3.08
Taiwan	\$0.80
Tajikistan	\$1.44
Tanzania	\$2.44
Thailand	\$1.48
Тодо	\$3.04
Tonga Islands	\$3.08
Trinidad/Tobago	\$1.57
Tunisia	\$1.80
Turkey	\$1.60
Turkmenistan	\$3.28
Turks and Caicos Islands	\$1.64
Tuvalu	\$5.48
Uganda	\$2.32
Ukraine	\$1.92
United Arab Emirates	\$1.92
United Kingdom	\$0.22
Uruguay	\$1.88
Uzbekistan	\$1.68
Vanuatu	\$9.00
Vatican City	\$0.48
Venezuela	\$1.12
Vietnam	\$3.36
Wallis and Futuna	\$11.04
Western Samoa	\$2.72
Yemen, Republic of	\$2.80
Yugoslavia	\$2.20
Zaire	\$2,28
Zambia	\$2.44
Zimbabwe	\$2.04

.



November 1, 2013

Global Tel Link Corporation 2609 Cameron St. Mobile, AL 36607-3104

Contract Title: Payphone/inmate Phones Re: Extension of Contract 4600012527

Dear Ms. Studebaker:

The Commonwealth of Pennsylvania, Department of Corrections would like to extend the term of contract 4600012527. We are exercising our option to extend the contract term in accordance with Attachment A - Standard Contract Terms and Conditions for Services, Section 1 – "Term of Contract", paragraph 1. All contract terms and conditions shall remain in full force and effect, except for the following:

1. Term of Extension: 12-8-13 to 3-7-14 or until a new contract is in place, whichever is sooner.

The Commonwealth is requesting your acknowledgement of this extension. Please confirm your acknowledgement by completing the bottom section of this letter and emailing a copy to Russ Ilgenfritz at <u>rilgenfrit@pa.gov</u> and to Steve Hilbish at <u>shilbish@pa.gov</u> by close of business November 12, 2013.

If you have any questions, please contact me at 717-728-3919 or at rilgenfrit@pa.gov

Sincerely,

as Ilaon

Russ Ilgenfritz **O** Administrative Officer PA Department of Corrections

Page 1

Department of Corrections | 1920 Technology Parkway | Mechanicsburg, Pennsylvania 17050 | 717.728.3919 | www.cor.state.pa.us Page 2 Contract 4800012527 Extension Letter

I acknowledge the extension of the above referenced contract to the above Term of Extension, and that all terms and conditions in the contract shall otherwise remain in full force and effect.

**Contractor Signature and Acceptance** 

11/13

Jeffrey B. Signator's Name <u>B. Haiding</u> ame (Please print)

Agency Approval

President and CDD

Cc: Timothy Ringler, Deputy Secretary for Administration Harry Jones, Director, Bureau of Administration Steve Hilbish, Chief, Support Services

Department of Corrections | 1920 Technology Parkway | Mechanicsburg, Pennsylvania 17050 | 717.728.3919 | www.cor.state.pa.us