

OHIO TURNPIKE AND INFRASTRUCTURE COMMISSION

ADDENDUM NO. 2 ISSUED JANUARY 29, 2021

to

<u>RFP NO. 1-2021</u> TO PROVIDE CREDIT CARD PROCESSING SERVICES TO THE OHIO TURNPIKE AND INFRASTRUCTURE COMMISSION

PROPOSAL DUE DATE: 5:00 P.M. (EASTERN TIME), FEBRUARY 5 15, 2021

ATTENTION OF RESPONDENTS IS DIRECTED TO: QUESTIONS RECEIVED THROUGH 12:00 P.M. ON JANUARY 29, 2021

Issued by the Ohio Turnpike and Infrastructure Commission through Jennifer L. Stueber, Esq., General Counsel.

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Jennifer L. Stueber, Esq., General Counsel January 29, 2021 Date

ANSWERS TO QUESTIONS RECEIVED THROUGH 12:00 P.M. ON JANUARY 29, 2021:

- Q#5 I've been reviewing the information you've provided and the Interchange Fees that you've listed for several of the accounts seem really high. I realize that you cannot provide us with a Merchant Processing Statement, but can you provide a Detailed Interchange Report for each account for, say, the month of August 2020? As an example, the Visa Interchange Rate is 6.4% for the "Automated Payment Machine Transactions" for the month of August 2020. This is potentially three times higher than it should be.
- *A#5 Please see the attached Excel spreadsheet.*
- Q#6 A component of our solution includes what we call Interchange Optimization. We have found that there is often more savings in Optimizing Interchange than just offering a competitive rate structure. I'd like to look at your current Interchange Fees and see what savings is available. Based upon what I'm seeing, I think we can significantly lower this aspect of the operational expense.
- A#6 Okay.
- Q#7 Please describe (specifically and in detail) what type of POS systems/device are being provided by Conduent within the States Toll Plazas.
- A#7 Currently, our toll system integrator is in the process of finalizing the credit card readers. The following POS devices are being considered
 - Verifone MX925
 - Ingenico Lane/3000
 - For ATPM Ingenico iself Series
- Q#8 We are prepared to invoice the State for our fees per, "The Selected Acquirer may not deduct its fees from credit card receipts. The Selected Acquirer shall submit monthly invoices for its fees." However, will the State permit interchange (Network Fees) to be deducted during the transaction process? Does the State require the Acquirer to invoice for Interchange (Network Fees) also?
- A#8 No, we will not permit interchange (Network Fees) to be deducted during the transaction process. These must be invoiced monthly.
- Q#9 We understand that Conduent POS systems/device and EZPass will handle the user interface and the Acquirer will handle the authorization/data capture and clearing and settlement. Are there any other systems that we will need to interface with during the transaction process?

ADDENDUM NO. 2 RFP No. 1-2021 PAGE 3

- A#9 The Commission's customer service center software uses Card Connect to tokenize its transactions. It is anticipated that the processor will have to interface with Card Connect to receive the credit card transactions.
- Q#10 For Daily Settlement of Funds requirement, please confirm the name of the Bank that the Commission will be using for the designated bank account for funds to be received on the first business day following the transaction processing date.
- A#10 Huntington National Bank.
- Q#11 Section J., Up-time Guarantee and Liquidated Damages, Number 1 and 2, are the Liquidated Damages negotiable?

1. Downtime Liquidated Damages. Downtime shall be defined as the Selected Acquirer's System not being available to process credit card transactions. One (1) hour of down time a month equals 99.9% up-time. One (1) hour or less is not unreasonable. For every minute of down-time beyond sixty (60) minutes of cumulative downtime in any calendar month that results in an inability to process credit card transactions on the part of the Commission, the Selected Acquirer is liable for liquidated damages to the Commission in the amount of \$10.00 per minute.

2. Failure to Timely Provide Reports. Downtime shall be defined as the Selected Acquirer's System not making available daily reports that are required under the Contract. For every day beyond one (1) day that required reports are not available in any calendar month that results in an inability to access reports required under the Contract, the Selected Acquirer is liable for liquidated damages to the Commission in the amount of \$25.00 per hour.

- A#11 No.
- Q#12 How many Merchant Numbers (MIDs) does the Turnpike have today?
- *A#12* We have 10 merchant numbers currently.
- Q#13 Please confirm the name of the Internet Connection/Software/Gateway Solution that is being used for the Real-time Credit Card Transactions through the CSC.
- *A#13* See the response to questions 9.
- Q#14 Please confirm the name of the Internet Connection/Software/Gateway Solution that is being used to Replenishment Credit Card Transactions through the CSC.
- *A#14* See the response to questions 9.

- Q#15 Please confirm the name of the Internet Connection/Software/Gateway Solution that is being used for Credit card transactions in the toll lanes.
- A#15 The credit card readers in the toll lanes connect to the internet through the Commissions ISP provider.
- Q#16 Please confirm the name of the Internet Connection/Software/Gateway Solution that is being used for Automated Toll Payment Machine transactions in the toll lanes.
- A#16 The credit card readers in the automated toll payment machines connect to the internet through the Commissions ISP provider.
- Q#17 Please confirm the name of the Internet Connection/Software/Gateway Solution that is being used for Credit Card Transactions through the ohioturnpike.org Website.
- A#17 The Commission's current processor uses USAePAY as the Gateway solution.
- Q#18 Are all the merchant channels utilizing Tokenization, if so, who is providing the token service, or the program being utilized?
- A#18 The customer service center real-time and replenishment transactions are tokenized through Card Connect. The other transactions are not tokenized.
- Q#19 Do you currently or have any plans to charge a Convenience Fee/Surcharge/Service Fee for payment? Would you like this option included in the proposal?
- A#19 We do not charge a fee to our customers for credit card use and we have no plans to do so. We would not like this option included the proposals.
- Q#20 Appendix A.A.3 Credit card transactions in the toll lanes. • What is the model/make/name of the (POS) devices being supplied by Conduent?
- *A#20* See the response to question 7.
- Q#21 Appendix A.A.4 Automated Toll Payment Machine transactions in the toll lanes. • What is the model/make/name of the (POS) devices being supplied by Conduent?
- *A#21* See the response to question 7.
- Q#22 Appendix A.B.1 Credit Card Authorizations The Selected Acquirer shall:
 - (1) provide a toll- free number for verbal credit card authorizations, as needed
 - Is the purpose of 800# for the Commission's employee to call on behalf of the payer sitting in the toll lane?
 - From my previous experience, the user presses the "call button" on the ATPM and it calls the CSR who calls and gets an approval over the phone and then manually raises the gate to allow the user through is this correct?

A#22 The toll free 800 number is not needed.

- Q#23 Appendix A.C. Transaction Processing Interface
 - Can you provide a list of terminals/POS systems and equipment the Selected Acquirer needs to support?
- *A#23* See the response to question 7.
- Q#24 Will the requirement to maintain a down time of no less than one hour a month be constant or open to adjustments occasioned by natural disaster such as major storms, major power outages or other systematic natural/man made events? If so, can the commission provide a criteria for those situations?
- A#24 The Commission's credit card transactions connect to the internet through its ISP provider. If the Commission's connection to the internet is down, the processor will not be charged for the down time.
- Q#25 Additionally, can you provide a three year historical look back at your outages and provide an estimate of times when the in use system was down due to natural or man-made occurrences?
- *A#25* See the answer to question 24.
- Q#26 When liquidated damages are applied to the provider, how will they be applied?
- *A#26 They will be deducted from the monthly payment made to the provider.*
- Q#27 Will the Commission provide the winning provider the ability to appeal the decision? At what point does the provider have the opportunity to appeal the decision, if one exists, prior to, or post fact?
- A#27 Yes, the Commission would disclose the amount of any liquidated damages to be accessed and would listen to any appeal prior to deducting from the payment to the provider.
- Q#28 If available, can the Commission provide anticipated volumes for 2021? Can the commission provide any information concerning the anticipated increase or decrease in use?
- A#28 Total toll transactions were down 21% in 2020 due to COVID-19. We expect 2021 transactions to increase approximately 15% from 2020 transactions. In lane credit card transactions were increasing about 10% year over year prior to 2020 as more people switch to credit cards versus cash.

- Q#29 Are you currently passing the fee to the customers or absorbing? What is your intent in the future concerning passing costs or absorbing? Do you plan to continue to pass fees, or absorb fees in this manner in the future?
- A#29 See the answer to question 19.
- Q#30 What is your current Payment Processor charging currently?
- *A#30* Our current processor charges \$0.04 per transaction and 0.04% on the total dollar value of the transactions.
- Q#31 Does the payment vendor provide the scheduling functionality for recurring payments and auto load, or is that functionality provided by Conduent?
- A#31 The Commission's customer service center software provider (Transcore) provides the recurring account replenishment functionally.
- Q#32 Will the payment vendor provide any functionality relating to the enforcement of unpaid tolls?
- A#32 No.
- Q#33 Will the toll equipment vendor integrate with the payment vendor's API, or does the hardware work as a gateway to a fixed number of payment processors/providers?
- *A#33* Hardware will be expected to work as a gateway to payment processors.
- Q#34 If the hardware only supports a number of payment processors/providers, please list all supported processors/providers.
- *A#34* No limitation in processors is expected.
- Q#35 Part III. Technical Proposal Requirements set out the technical proposal requirements, and Appendix A, Scope of Services elaborates them. As we craft a response and seek to avoid redundancy, would you prefer that we address the technical requirements as a response to Part III, Appendix A, or both, even if the responses are the same?
- A#35 Respondents should address the technical requirements as a response to Part III of the RFP, which as stated in Section A of Part III, shall include "[a] statement from the Responding Qualified Acquirer that it understands the Scope of Services."
- Q#36 Please provide a list of the credit card devices, including the make and model, and the payment gateway that will be deployed as part of the Phase 2 TCS project being implemented by Conduent.
- *A#36* See the response to question 7.

- Q#37 On page 2 of Appendix A Scope of Services items 3 Credit Card transactions in the toll lanes and 4 Automated Toll Payment Machine transactions in the toll lanes please provide clarification on the differences between these two payment channels as they both appear to related to payment acceptance for exit lanes.
- A#37 The credit card transactions in the toll lanes are performed by a Turnpike toll collector. The credit card transactions performed by an automated toll payment are performed by the customer when the toll lane is not attended by a toll collector.
- Q#38 On page 2 of Appendix A Scope of Services item 4 Automated Toll Payment Machine transactions in the toll lanes are the 92 ATPM's included in the count of the 116 exit lanes?
- A#38 The 92 ATPM's are located in the 116 toll lanes. There are 92 lanes that have both credit card readers in the toll booths and credit card readers in the ATPM's. There are 24 toll lanes that just have credit card readers in the toll booths.
- Q#39 Please provide the name of the payment gateway currently utilized or that will be utilized by the Commission for the collection of tolls via real-time credit card transactions the Commission's twenty-four (24) Toll Plazas.
- A#39 See the answer to question 33. If a payment gateway is needed, it should be provided by the processor.
- Q#40 Please provide the name of the payment gateway currently utilized or that will be utilized by the Commission to process in toll payment transactions by the Automated Toll Payment Machines
- *A#40* See the answer to question 39.
- Q#41 Will the Ohio Turnpike consider a limitation of liability cap for direct damages for the controlling terms and conditions for the Credit Card Authorization Services?
- A#41 No.
- Q#42 What is the anticipated award date of the contract?
- A#42 It is anticipated that a resolution for contract award will be presented to the Commission at its meeting scheduled for March 15, 2021. This is subject to change based on the contract negotiation process. Due to the Commission's 5-day appeal process, a contract award letter and related documents will not be sent to the successful respondent until after that 5-day period.
- Q#43 4.8 Audits, Records Retention and Inspection Please define and clarify statement the other procedures specified by the State of Ohio that is referenced within this section. We would like an opportunity to review the procedures.

ADDENDUM NO. 2 RFP No. 1-2021 PAGE 8

- A#43 Each respondent should be familiar with and agree to comply with Ohio's public records laws and the guidelines and procedures set forth in the most recently published "Ohio Sunshine Laws 2020: An Open Government Resource Manual" (Ohio Attorney General Dave Yost, <u>https://www.ohioattorneygeneral.gov/yellowbook</u>). Each respondent should consult with their own financial/accounting or other representative to identify the laws, rules, regulations, and any other such instructional guidance related to the accounting principles to be applied for work performed in the State of Ohio.
- Q#44 We request an extension of the due date of the RFP response to Monday, February 15th. This would allow adequate time to review and address all of the requirement clarifications resulting from the Q&A session, providing the Commission with an RFP response that addresses all of the requirements.
- A#44 As set forth on the cover page of this Addendum No. 2, the Commission extends the RFP response date to Monday, February 15, 2021 at 5:00 p.m.

End of Addendum No. 2

Number	Amount	Fees Description	Tot
Humber	Allouin	ECOMMERCE GATEWAY	11.0
		GATEWAY TRAN ACCESS	75.0
		PCI-NON COMPLIANCE	50.0
		MC LOCATION FEE	1.2
		VISA FANF	146.4
01		VISA MISUSE OF AUTH(VMA)	
3,825		VISA APF	74.5
1,282	48,813.30	CPS REWARDS 2	1,080.0
09	19,529.62	I/R BUSINESS	390.5
01	29.75	I/R DUSINESS	
1,196	41,121.54	VSP CNP	1,106.5
1,180	215.49	INTL FEE SALE	215.4
	324.75	INTL FEE SALE	
07			5.8
	96.97	IAF	96.9
170	8,196.98	EC BASIC PP	177.4
01	25.00	IR REGUL DB	
86	33,753.50	BUS CNP DB	835.5
	317.71	VS ASSESSMENT CREDIT	317.7
	404.33	VS ASSESSMENT DEBIT	404.3
7,834	551,112.84	VS TRANSMISSION FEE	14.1
13	1,638.50	FOREIGN STD	26.3
682	32,128.31	CPS/EC BASC DB	632.4
349	13,098.32	CPS/ECOMM BASC	270.
363	11.054.41	WRLD PUB SECT	207.0
409	12.309.33	ELITEPUBSECT	231.0
288	9,316.91	ENH PUB SECT	173.3
08	179.00		5.2
146	22.365.23	COMM DR2 MCF	573.7
19	1,193,15	Comm Britz mor	31.7
10	7.66	CRBDR-DOMESTIC	7.0
000			
200	11,157.97	HV PUB SECT	192.0
03	66.00	INT CON PM STD	1.3
01	28.00	CON SUP PR ST	
	303.80	MC ABVF	303.8
	42.44	MC ABVF ABOVE	42.4
	10.85	APSF	10.8
01	50.00	REG DB	
2,117	103,241.79	REG DB FA	517.3
	21.83	MC DIGITAL ENABLEMENT	21.
02	130.00		2.
04	227.25	INTL CORPORATE	4.
01	825.00		16.
424	18,183.16	PUBLIC SECTOR	324.
827	41,187,38	EMERGING MKDB	536.
05	289.00	PUBLIC SVCS DB	3.
576	19,933.08	DS DDUC	11.
	18,340.15	DS ASSESSMENTS	23.
529	18,340.15	DS NETWORK PROCESSING	1.
345	10,103.80	PUBLIC SVCS RW	191.
61	3,718.70	PUBLIC SVCS PR	63.
98	3,269.40	COMM ELEC	86.
03	560.00	PUBLIC SVCS	8.
16	397.50	PUBLIC SVCS PP	7.
01	1.75	MICRO TKT PR	
5,022	260,490.01	MC NETWORK PROCESSING	32.
113	20,888.00	COMM DR2 DB	449.
05	332.07	BUS LV2 DR2	7.
29	2,392.00	BUS LV3 DR2	53.
12	1,172.00	BUS LV4 DR2	26.
34	1,696.96	BUS LV1 DR2	35.
01	25.00	COMM DR2 PPD	
			55.
11	2,434.05	MC BUS L5 DR2	
04	35.35	MERITIDB	1.
5,429		NABU	105.
4,365		NAPF	68.
79	25,246.50	BUSTR1PROD1	676.
21	534.25	CORP CNP	16.
83		PURCH CNP	228.

v.				1.00.10
85	15,098.69	BUSTR3PROD1		438.81
3,040	227,845.23	US REG		782.72
12	5,587.50	COM CNP PP		149.27
118	2,825.90	US INF CNP		79.62
142	19,449.12	BUSTR4PROD1		602.15
			Total Fees Due:	14,079.08

ount	Number	t	Fees Description	Total
			GATEWAY TRAN ACCESS	11.00
			GATEWAY TRAN ACCESS	75.00
		-	PCI-NON COMPLIANCE	50.00
			MC LOCATION FEE	1.25
			VISA FANF	1,199.03
	01	-	VISA MISUSE OF AUTH(VMA)	.09
	57,512	-	VISA APF	1,121.48
07.63	21,041		CPS REWARDS 2	15.099.05
6.09	36	_	I/R BUSINESS	230.32
18.95	01		I/R CORPORATE	
				.98
28.97	06		I/R PURCHASING	2.58
12.54	17,680		VSP CNP	18,171.82
6.99		_	INTL FEE SALE	376.99
7.34	18	_	I/R PREMIUM	33.43
35.30	02		SPR PREMIUM	1.68
9.65		i	IAF	169.65
i0.31	235		EC BASIC PP	170.54
8.54	02	4	IR REGUL DB	.46
8.79	341		BUS CNP DB	1,350.46
5.58			VS ASSESSMENT CREDIT	4.045.58
37.65			VS ASSESSMENT DEBIT	1.867.65
9.90	79,408		VS TRANSMISSION FEE	142.93
15.13	57		FOREIGN STD	384.24
6.07	4.496		CPS/EC BASC DB	3.277.71
25.77	4,543		CPS/ECOMM BASC	3,363.56
			WRLD PUB SECT	3,303.50
4.75	5,957			
51.61	6,251		ELITEPUBSECT	4,366.05
5.05	3,940	-	ENH PUB SECT	2,321.81
0.75	01			2.84
31.08	398			1,208.08
6.99	1,491		COMM DR2 MCF	9,650.27
2.83	290			1,748.82
8.96		1	CRBDR-DOMESTIC	78.96
i 0.4 5	3,761	i	HV PUB SECT	2,446.13
12.45	17	;	INT CON PM STD	16.70
12.53			MC ABVF	2.562.53
2.56			MC ABVE ABOVE	882.56
3.35			APSE	113.35
2.45	01		INT REG DB	.30
7.42	13		REG DB	2.93
		-	REG DB FA	
16.15 70.51	17,023		MC DIGITAL ENABLEMENT	4,113.58
	~	-	MC DIGITAL ENABLEMENT	
5.64	21	-		26.33
9.67	15		INTL CORPORATE	203.59
38.55	01	i		8.77
7.43	4,062	1	PUBLIC SECTOR	2,579.26
99.62	5,305	!	EMERGING MKDB	2,899.05
28.31	17		PUBLIC SVCS DB	10.85
5.91	9,852		DS DDUC	192.11
5.91			DS ASSESSMENTS	440.11
5.91	9,852		DS NETWORK PROCESSING	24.63
3.65	6,255	_	PUBLIC SVCS RW	3,913.73
3.87	1,544		PUBLIC SVCS PR	1,011.14
0.07	1,011	-	10000 STOFT	1,011.14
73.1	1,496	2	COMM ELEC	1,316.92
26.9	540	6	PUBLIC SVCS PP	373.72
47.9	51,045	1	MC NETWORK PROCESSING	326.69
38.1	623	5	COMM DR2 DB	2,284.90
12.0	234		BUS LV2 DR2	515.68
10.3	611		BUS LV3 DR2	1,703.52
97.3	293		BUS LV4 DR2	860.84
	580			934.27
19.6			BUS LV1 DR2	
16.0	01	_	COMM DR2 PPD	.52
90.9	150		MC BUS L5 DR2	1,286.05
41.5	06	0	MERIT I DB	1.58
	59,120		NABU	1,152.84
	33,021		NAPF	514.81
09.3	1,349	2	BUSTR1PROD1	3,341.65
65.9	647	1	CORP CNP	2,102.28
43.9	1,130		PURCH CNP	7,965.79
				a product of

1,285	172,434.47	BUSTR3PROD1		5,042.88
22,472	1,223,278.35	US REG		5,555.48
12	818.80	COM CNP PP		22.90
1,049	34,123.57	US INF CNP		923.87
2,134	552,286.03	BUSTR4PROD1		16,719.24
			Total Fees Due:	151,754.45

Tot	Description	Amount	Number
50.0	PCI-NON COMPLIANCE		
1.2	MC LOCATION FEE		
599.4	VISA FANF		
2.008.0	ZERO FLOOR LIMIT(ZFL)		10,040
1,251.1	VISA MISUSE OF AUTH(VMA)		13,902
1,779.5	VISA APF		91,260
3.040.4	CPS/SML TKT DB	136,515,75	23,112
2,199.0	CPS REWARDS 1	107,158.75	4,309
49.0	I/R BUSINESS	2.451.75	117
2.4	I/R CORPORATE	121.50	12
4.3	I/R PURCHASING	219.25	18
9,491.2	VSP RTL	299,041.75	32,114
192.57	INTL FEE SALE	192.57	
42.93	I/R PREMIUM	2,384.75	174
3.37	SPR PREMIUM	171.25	29
86.94	IAF	86.94	
1,392.89	SML TKT PP	52,777.75	10,969
19,178.65	SMLTKT REG	455,257.25	86,141
485.86	RETAIL PP	28,501.00	1,054
180.61	EIRF PP	4,134.00	531
10.33	IR REGUL DB	421.00	45
1,003.40	INTEGRITY FEE	1,003.40	
495.15	BUS CP DB	21,173.50	1,352
1,282.33	VS ASSESSMENT CREDIT	1,282.33	
1,667.82	VS ASSESSMENT DEBIT	1,667.82	
441.24	VS TRANSMISSION FEE	2,204,467.75	245,135
1,211.85	CPS/RTL CK DB	88,106.75	3,380
626.09	CPS-RETAIL	33,602.00	1,187
123.62	ELECTRONIC	11,238.50	502
34.67	FOREIGN STD	2,167.00	89
421.25	EIRF-US DB	11,214.00	1,125
4,877.95	CPS/SMLTKT	216,882.00	32,485
1,368.53	WRLD PUB SECT	48,885.50	6,108
75.67	ELITESTD	1,845.25	157
2,519.77	ELITEPUBSECT	94,649.75	10,527
1,174.33	ENH PUB SECT	44,002.00	4,923
4.92	ENH STANDARD	126.00	12
247.21		6,064.50	956
2,505.09	COMM DR2 MCF	77,827.75	5,594
368.52		11,436,75	826
53,49	CRBDR-DOMESTIC	53.49	
1,284.65	HV PUB SECT	47,241.75	5,524
23.68	INT PM ELEC	1,279.75	84
.49	INT CON PM STD	26.50	02
3.02	CON SUP PR EL	152.50	22
.07	CON SUP PR ST	3.75	01
1,480.84	MC ABVF	1,480.84	
76.08	APSF	76.08	
			02
.44	INT REG DB	47.75	159
34.27	REG DB EA	1,762.00	
16,563.12	REG DB FA	439,969.75	74,287
.36	MC DIGITAL ENABLEMENT	.36	004
327.85	DOMESTIC SALES	8,330.50	821 268
61.55	FOREIGN ELEC	5,595.25	
4.16		260.00	09
26.19	INTL CORPORATE	1,309.25	91
5.94	0000 07410400	297.00	15
197.28	CORP STANDARD	5,612.75	317
1,848.82	PUBLIC SECTOR	71,543.50	7,399
497.56	DOMESTIC DB	10,897.75	1,162
996.97	MERIT III DB	58,592.25	2,545
3,417.05	SMALL TICKETDB	151,657.50	26,659
194.75	EMERGING MKDB	14,844.25	304
178.77	WRLD STD	4,680.50	407
35.91	PUBLIC SVCS DB	1,545.75	110
142.94	BASE SUBM RW	3,516.75	392
22.16	BASE SUBM PR	581.75	50
30.08	COMM BASE SUBM	768.75	74
7.65	BASE SUBM PP	181.50	23
252.97	DS DDUC	104,911.25	12,973
136.20	DS ASSESSMENTS	104,770.00	
32.40	DS NETWORK PROCESSING	104,770.00	12,957
		a service of the serv	a state of the second se

		Total Fees Due:	113,353.3
303	3,978.50	NONQUALBUSCR	185.90
01	47.00	NONQUALCRFLCAP	1.1
3,210	34,820.00	NONQUALCONCR	1,417.8
4,868	45,316.50	BUSTR4PROD2	1,483.7
3,017	29,907.75	US INF RET	929.7
05	85.25	NQ COMM PPD	3.0
92	663.50	COM RETAIL PP	23.4
56	1.019.50	NQ BUS DB	35.6
24,484	506,586,00	US REG	5.639.7
1,972	22,208.50	BUSTR3PROD2	663.5
1,500	17,281.00	BUSTR2PROD2	504.2
2,790	30.041.50	PURC CARDPRES	1.030.0
2.091	16.428.00	CORP CARDPRSNT	619.8
1.627	18,466,75	BUSTR1PROD2	513.5
68	736.00	NQ PURCH CR	28.5
64	600.25	NQ CORP CR	2,368.2
153,430		NAPE	2,888.0
153.826	4,201.70	NABU	2.999.6
391	4.201.75	MC BUS L5 DR2	133.6
15	246.00	COMM DR2 PPD	30.1
71	9,409.00	BUS LV1 DR2 BUS LV1 STD	204.3
844	9.469.00	BUS LV3 STD BUS LV1 DR2	264.3
19	204.00	BUS LV4 DR2 BUS LV3 STD	205.5
683	8,438.75 8,418.75	BUS LV3 DR2 BUS LV4 DR2	207.8
10 906	342.00	BUS LV2 STD BUS LV3 DR2	267.8
323	3,783.75	BUS LV2 DR2	109.8
1,870	25,334.50	COMM DR2 DB	719.0
154,313	1,170,332.50	MC NETWORK PROCESSING	146.2
142	407.50	MICRO TKT PP	15.4
554	1,480.75	MICRO TKT PR	29.1
3,948	10,452.00	MICRO TKT RW	203.8
01	3.25	MICRO TKT CR	.0
119	315.25	MICRO TKT DB	5.6
02	20.25	RGF PUBSRVS DB	.4
05	105.00	COMM ELEC DB	2.9
01	7.50	BASE SUBM PPD	.3
185	2,168.00	PUBLIC SVCS PP	52.10
01	48.00	PUBLIC SVCS	.8
13	67.50	BASE SUBM DB	4.5
1,799	14,768.25	COMM ELEC	526.9
708	9,193.75	PUBLIC SVCS PR	213.3

Number	Amount	Description	Tota
Humber	Allouin	ECOMMERCE GATEWAY	11.00
		GATEWAY TRAN ACCESS	75.00
		PCI-NON COMPLIANCE	50.00
		MC LOCATION FEE	1.25
		VISA FANF	63.54
02		VISA MISUSE OF AUTH(VMA)	.18
12,002		VISA APF	234.04
84	354.00	CPS/SML TKT DB	8.86
03	67.00	CPS REWARDS 1	1.41
18	271.75	I/R BUSINESS	5.44
01	12.75	I/R CORPORATE	.26
05	45.50	I/R PURCHASING	.91
101	583.50	VSP RTL	22.3
	12.40	INTL FEE SALE	12.40
17	157.25	I/R PREMIUM	2.83
02	10.75	SPR PREMIUM	.21
02	5.51	IAF	5.5
44	141.00	SML TKT PP	4.46
498	1,727.75	SMLTKT REG	110.42
02	42.25	RETAIL PP	.79
2,097	9,986.25	EIRF PP	599.15
08	31.50	IR REGUL DB	1.78
	3,319.10	INTEGRITY FEE	3,319.10
03	12.00	BUS CP DB	.50
	111.72	VS ASSESSMENT CREDIT	111.72
	158.23	VS ASSESSMENT DEBIT	158.23
04.007		VS TRANSMISSION FEE	62.45
34,697	215,010.75		
04	117.50	CPS/RTL CK DB	1.54
01	25.25	CPS-RETAIL	.48
03	34.75	ELECTRONIC	.38
59	655.00	FOREIGN STD	10.48
5,221	29,661.50	EIRF-US DB	1,563.28
120	620.75	CPS/SML TKT	15.04
986	6,383.25	WRLD PUB SECT	197.54
1,568	10,455,75	ELITEPUBSECT	318.86
749	5,100.50	ENH PUB SECT	153.96
96	475.25	ENTRODUCE	21.48
500	5,832.00	COMM DR2 MCF	204.80
82	1,033.25		34.03
	3.80	CRBDR-DOMESTIC	3.80
869	5,214.25	HV PUB SECT	167.72
11	115.25	INT CON PM STD	2.13
01	2.75	CON SUP PR EL	30.
05	47.50	CON SUP PR ST	.94
	167.97	MC ABVF	167.97
	5.47	APSF	5.47
28	195.25	REG DB	5.96
13.527		REG DB FA	3,006.95
15,527	62,011.75		
	.06	MC DIGITAL ENABLEMENT	.06
01	23.75	FOREIGN ELEC	.26
21	262.75		4.20
30	186.25	INTL CORPORATE	3.73
01	7.50		.15
		COPP DATA PT 1	
03	22.50	CORP DATA RT 1)Q.
1,234	7,931.25	PUBLIC SECTOR	246.33
09	200.32	MERIT III DB	3.48
98	458.00	SMALL TICKETDB	11.00
560	10,066.50	EMERGING MKDB	220.53
11	110.75	PUBLIC SVCS DB	3.20
1,769	11,018.00	DS DDUC	34.50
	11,018.00	DS ASSESSMENTS	14.33
1 780		DS NETWORK PROCESSING	4.43
1,769	11,018.00		
564	6,105.75	PUBLIC SVCS RW	151.04
0.5			
65 260	860.75 1.574.50	PUBLIC SVCS PR COMM FLEC	19.84

260

01

20

23

1,574.50

14.50

178.75

79.50

COMM ELEC

PUBLIC SVCS

PUBLIC SVCS PP

MICRO TKT DB

. .

63.00

.32

4.77

1.43

.08	MICRO TKT PD	4.25	01
.03	MICRO TKT CR	1.75	01
34.50	MICRO TKT RW	1,769.25	689
5.14	MICRO TKT PR	260.75	110
2.38	MICRO TKT PP	57.50	24
18.27	MC NETWORK PROCESSING	146,174.82	26,917
5.50	COMM DR1 LGMKT	133.25	19
102.61	COMM DR2 DB	3,295.50	334
12.09	BUS LV2 DR2	399.50	39
139.60	MERIT I PP	2,261.50	499
1.31	BUS LV3 DR1	28.25	05
26.99	BUS LV3 DR2	752.00	112
1.45	BUS LV4 DR1	42.50	02
21.58	BUS LV4 DR2	640.00	75
28.82	BUS LV1 DR2	885.25	120
.24	COMM DR2 PPD	5.25	01
13.43	MC BUS L5 DR2	392.50	46
1,131.08	MERIT I DB	21,313.75	5,196
531.96	NABU		27,280
361.09	NAPF		23,123
50.52	CORP CNP	1,208.00	179
70.37	PURCH CNP	1,606.25	270
.47	BUSTR1PROD2	14.25	02
.36	CORP CARDPRSNT	6.50	02
1.75	PURC CARDPRES	50.00	05
1.46	BUSTR2PROD2	17.75	11
2.50	BUSTR3PROD2	80.75	08
3.233.06	US REG	88,760,75	14,494
83.19	NQ BUS DB	2,070.75	221
.44	COM CNP PP	12.75	01
2.53	NQ COMM PPD	58.50	08
2.33	US INF RET	68.25	09
3.28	BUSTR4PROD2	94.50	12
3.023.19	NONQUALCONCR	65,221.75	9.687
651.63	NONQUALBUSCR	11,182.00	1,497
21,099.37	Total Fees Due:		

Number	Amount	Fees Description	Total
NUMBER	Amount	Description	Total
	1	ECOMMERCE GATEWAY	11.0
		GATEWAY TRAN ACCESS	75.0
		PCI-NON COMPLIANCE	50.0
		MC LOCATION FEE	1.2
		VISA FANF	6.0
181		VISA APF	3.5
03	559.14	CPS REWARDS 2	11.2
01	25.00	I/R BUSINESS	.5
06	260.00	VSP B2B	6.0
	.75	INTL FEE SALE	.7
01	25.00	SPR PREMIUM	.4
	.33	IAF	.3
06	150.00	BUS CNP DB	4.2
	13.97	VS ASSESSMENT CREDIT	13.9
	1.77	VS ASSESSMENT DEBIT	1.7
202	10.818.24	VS TRANSMISSION FEE	.3
01	25.00	FOREIGN STD	.4
03	75.00	CPS/ECOMM BASC	1.6
31	2,600.00	ELITEMERIT1	68.1
	11.52	CR8DR-DOMESTIC	11.5
03	185.00	HV MERIT 1	4.9
	18,70	MC ABVF	18.7
	16.32	APSF	16.3
24	1,260.00	REG DB FA	5.9
	.83	MC DIGITAL ENABLEMENT	.8
02	50.00	INTL CORPORATE	1.0
21	1,870.00		37.4
10	250.00	CORP DATA RT 1	7.6
01	135.00	WRLD MERIT 1	2.8
11	605.00	DS DDUC	.2
	605.00	DS ASSESSMENTS	.7
10	580.00	DS NETWORK PROCESSING	.0
01	25.00	COMM ELEC DB	6.
10	580.00	ECOM PREM	12.7
285	14,606.88	MC NETWORK PROCESSING	1.8
172	7,411.88	COMM DR1 LGMKT	217.3
02	75.00	BUS LV2 DR1	2.3
04	175.00	BUS LV3 DR1	5.3
05	345.00	BUS LV4 DR1	10.6
06	150.00	MC BUS L5 DR1	5.1
04	100.00	MERIT I DB	2.2
291		NABU	5.6
27		NAPF	.4
05	235.00	BUSTR1PROD1	6.7
18	475.00	PURCH CNP	14.6
05	125.00	BUSTR2PROD1	4.0
05	235.00	BUSTR3PROD1	7.2
18	1,220.00	US REG	4.5
130	7,409.10	BUSTR4PROD1	244.5
		Total Fees Due:	911.0