tem No.	Payment Milestone Description	Duration	Total No. of Units	Units of Measure	Total Price
PM-001	Pre-Toll Operations	Award to Tolling Readiness	1	Each	\$120,368
PM-002	Startup Operations (Year 1)	Tolling Readiness to 12 months after Tolling Readiness (12 months total)	1	Each	\$335,566
PM-003	Total Project Management Price				\$455,934
PM-004	Payment Milestone Description	Туре	Total No. of Units	Units of Measure	Cost for All Documents During Denoted Planning Period
PM-005	0-90 Days after NTP	Roadside and Network System Plan; Back Office System Plan; TOC System Plan and Documentation; Project Management Plan; Safety Plan; System Configuration Management Plan;Quality Management Plan; Configuration and Change Management Plan; Master Tesing and Commissioning Plan; and Walk-Up Center Buildout Plan	1	Each	\$760,320
PM-006	90-180 Days after NTP	Roadside and Network Installation Plan; Back Office Installation Plan; Training Plan; Maintenance and Support Plan; Transition Plan; Third Party Manuals and Documentation; CSC Operations Plan; Disaster Recovery Plan;	1	Each	\$490,890
PM-007	Completion of System Acceptance Test	End of Contract Transition Plan	1	Each	\$121,500
PM-008	Total Planning Document Price				\$1,372,710
PM-009	Total Project Management and Planning Documents Price				\$1,828,644

	FORM G-7 Total End to End System Tests Price									
Item No.	Payment Milestone Description	Total No. of Units	Unit of Measure	Total Price						
T-001	Baseline Test	1	Each, Until Testing Completed and Approved	\$14,777						
T-002	Pre-Production Controlled Test	1	Each, Until Testing Completed and Approved	\$13,519						
T-003	BOS Production Readiness Testing	1	Each, Until Testing Completed and Approved	\$53,525						
T-004	System Production Readiness Testing	3	Total of 3 Completed and Approved Tests	\$2,513,500						
T-005	Operations Testing	4	Total of 4 Completed and Approved Tests	\$629,540						
T-006	System Acceptance Testing	1	Each, Until Testing Completed and Approved	\$630,370						
T-007	Total End to End System Tests Price			\$3,855,231						

		FORM G-8								
Total Data Mart Price										
Item No.	Payment Milestone Description	Proposer's Unit Price	Total No. of Units	Unit of Measure	Total Price					
DM-001	Option 1: Data Mart Copy		1	Each	\$750,000					
DM-002	Option 2: ETL		1	Each	\$750,000					
DM-003	Total Data Mart Price				\$750,000					
Note:	The price utilized in DM-003 sha	ll be the higher	of the two prices	of DM-001 or	DM-002.					

	FORM G-9 Total Bonds and Insurance Price								
Item No.	Payment Milestone Description	Total No. of Units	Unit of Measure	Total Price					
BI-001	Installation Payment Bonds	1	Each	\$125,879					
BI-002	Installation Performance Bonds	1	Each	\$0					
BI-003	Operations and Maintenance Bond	1	Each (for O and M contract term)	\$103,374					
BI-004	Warranty Bond- See Note 2	1	Each	\$15,506					
BI-005	Bonds Price			\$244,759					
BI-006	Payment Milestone Description	Total No. of Units	Unit of Measure	Total Price					
BI-007	Commercial General Liability	1	Each	\$0					
BI-008	Worker's Compensation Insurance	1	Each	\$0					
BI-009	Business Automobile Liability Insurance	1	Each	\$0					
BI-010	Umbrella or Excess Liability Insurnace	1	Each	\$0					
BI-011	Cyber Liability Insurance	1	Each	\$0					
BI-012	Crime Insurance	1	Each	\$0					
BI-013	Professional Liability Insurance	1	Each	\$0					
31-014	Insurance Price			\$0					
BI-015	Total Bonds and Insurance Price			\$244,759					

Note 1 : This section shall be priced as a Pass-Through Cost Item. Pass-Through Costs for bonds will be paid by the Joint Board in an amount, up to but shall not exceeding the amount entered in each line item for bond prices, and, Pass-Through Costs for insurance will be paid by the Joint Board in an amount up to but shall not exceeding the amount entered for each line item for insurance prices.

Note 2: Warranty Bond shall be a separate bond for 20% of the Total Toll Collection System Capital Price OR shall be a reduction of the Installation Payment and Installation Performance Bond to a total of 20% of the Total Toll Collection System Capital Price.

			FORM					N. S. S. S.
Item No.	Payment Milestone Description	Year 1	Year 2	Maintenance F	Year 4	Year 5	Year 6	Year 7
DMR-001	Roadside Operations and Maintenance Price Per Lane Per Month	\$775	\$775	\$775	\$775	\$775	\$775	\$775
OMR-002	Equipment Lanes	34	34	34	34	34	34	34
DMR-003	Number of Months	12	12	12	12	12	12	12
OMR-004	Annual Roadside Operations and Maintenance Price Per Year	\$316,200	\$316,200	\$316,200	\$316,200	\$316,200	\$316,200	\$316,200
OMR-005	Total Roadside Operations and Maintenance Price Per Contract Term							\$2,213,400
OMR-006	Changeable Message Sign (CMS) Operations and Maintenance Per Sign Per Year	\$1,213	\$1,213	\$1,213	\$1,213	\$1,213	\$1,213	\$1,213
OMR-007	Number of Signs	8	8	8	8	8	8	8
OMR-008	Number of Months	12	12	12	12	12	12	12
OMR-009	Annual Changeable Message Sign (CMS) Operations and Maintenance Price Per Year	\$116,448	\$116,448	\$116,448	\$116,448	\$116,448	\$116,448	\$116,448
OMR-010	Total CMS Operations and Maintenance Price Per Contract Term							\$815,136
OMR-011	Total Roadside and CMS Operations and Maintenance Price Per Contract Term							\$3,028,536
Year Definition	:							
Startup Operat	ions (Year 1): Tolling Readiness to 12 months	after Tolling Read	diness					
	perations (Year 2) - 12 months after Tolling R							
	perations (Year 3) - 24 months after Tolling R							
the second s	perations (Year 4) - 36 months after Tolling R	A REAL PROPERTY OF THE REAL PR	the second se					
A REAL PROPERTY AND A REAL	perations (Year 5) - 48 months after Tolling R		the second s					
	perations (Year 6) - 60 months after Tolling R							
	perations (Year 7) - 72 months after Tolling R					tions and Maintend	ince Term occurs a	fter the 84th
month, the Join	nt Board shall continue to pay for Operations	and Maintenance	on a monthly basis	s at the rate specifi	ed for Year 7.			

		Total Netw	ork Maintenan	1 G-11 ce Price Per Co	ntract Term			
Item No.	Payment Milestone Description	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7
OMN-001	Network/WAN/LAN/ Operations and Maintenance Per Month	\$5,507	\$5,507	\$5,507	\$5,507	\$5,507	\$5,507	\$5,507
OMN-002	Months	12	12	12	12	12	12	12
OMN-003	Annual Network Maintenance Price Per Year	\$66,084	\$66,084	\$66,084	\$66,084	\$66,084	\$66,084	\$66,084
OMN-004	Total Network Maintenance Price Per Contract Term							\$462,588
Year Definition								
Startup Opera	tions (Year 1): Tolling Readiness to 12 mon	ths after Tolling Re	adiness					
	Operations (Year 2) - 12 months after Tolling	the second se		the second s				
NAME AND ADDRESS OF TAXABLE PARTY.	Operations (Year 3) - 24 months after Tollin	COMPANY OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER.	the state of the s					
Steady State (Operations (Year 4) - 36 months after Tollin	g Readiness to 48 i	nonths after Tolling	Readiness				
Steady State (Operations (Year 5) - 48 months after Tollin	g Readiness to 60 i	months after Tolling	g Readiness				
Steady State (Operations (Year 6) - 60 months after Tollin	g Readiness to 72	months after Tollin	g Readiness				
Steady State (Operations (Year 7) - 72 months after Tollin	a Readiness to 84	months after Tollin	a Readiness; if the	end of the TCS Open	rations and Mainter	nance Term occurs	after the 84th

	То	tal Back Office	FORN System (BOS)	l G-12 Hosting Price P	er Contract Ter	m		
Item No.	Payment Milestone Description	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7
OMH-001	Back Office System (BOS) Hosting Price Per Month	\$2,446	\$4,404	\$7,927	\$14,268	\$17,122	\$20,546	\$24,655
OMH-002	Number of Months	12	12	12	12	12	12	12
OMH-003	Annual Back Office System (BOS) Hosting Price Per Year	\$29,352	\$52,848	\$95,124	\$171,216	\$205,464	\$246,552	\$295,860
OMH-004	Total Back Office System (BOS) Hosting Price Per Contract Term							\$1,096,416
Year Definition	1:							
Startup Opera	tions (Year 1): Tolling Readiness to 12 mont	hs after Tolling Re	adiness					
	perations (Year 2) - 12 months after Tolling			and the second se				
	operations (Year 3) - 24 months after Tolling	the second s	the second se	Contraction of the local division of the loc				
	operations (Year 4) - 36 months after Tolling							
	operations (Year 5) - 48 months after Tolling			the second state of the se				
	Operations (Year 6) - 60 months after Tolling							
	Dperations (Year 7) - 72 months after Tolling nt Board shall continue to pay for Operation					ations and Mainter	ance Term occurs	after the 84th

	Total Back Off	ica System (BC	FORM S) IT Operation		anco Prico Por (Contract Torm		Sec. Con
Item No.	Payment Milestone Description	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7
OMB-001	Back Office System (BOS) IT Operations and Maintenance Price Per Month	\$28,968	\$28,968	\$28,968	\$28,968	\$28,968	\$28,968	\$28,968
OMB-002	Number of Months	12	12	12	12	12	12	12
OMB-003	Annual Back Office System (BOS) IT Operating and Maintenance Price Per Year	\$347,616	\$347,616	\$347,616	\$347,616	\$347,616	\$347,616	\$347,616
OMB-004	Total Back Office System (BOS) IT Operating and Maintenance Price Per Contract Term							\$2,433,312
Year Definitio	on:							
succession in the second se	ations (Year 1): Tolling Readiness to 12 mo	the second s	the second					
	Operations (Year 2) - 12 months after Tollin	NAME OF TAXABLE PARTY.	NAME AND ADDRESS OF TAXABLE PARTY.	the second se				
the second se	Operations (Year 3) - 24 months after Tolli	the second s	And in case of the local division of the loc	the same of the sa				
	Operations (Year 4) - 36 months after Tollin							
Steady State	Operations (Year 5) - 48 months after Tollin	ng Readiness to 60	months after Tollin	ng Readiness				
Steady State	Operations (Year 6) - 60 months after Tolli	ng Readiness to 72	months after Tolli	ng Readiness				
Steady State	Operations (Year 7) - 72 months after Tollin	ng Readiness to 84	months after Tollin	ng Readiness; if the	end of the TCS Op	erations and Main	tenance Term occu	rs after the 84th
month, the Jo	pint Board shall continue to pay for Operation	ions and Maintena	nce on a monthly b	asis at the rate spe	cified for Year 7.			