

Title Page

	Cost Proposal
RFP Subject:	West Virginia Department of Health and Human Resources (DHHR) for an Electronic Visit Verification (EVV) Solution
RFP Number:	CRFP 0511 BMS2000000001
Vendor Name:	FDGS Government Solutions, LP
Business Address:	5565 Glenridge Connector NE
	Atlanta, GA, 30342
Telephone Number:	(513) 878-8123
Fax Number:	(402) 315-5105
Contact Person:	Mr. Grant McKay 11311 Cornell Park Drive, Suite 300 Cincinnati, OH 45242
Email:	grant.mckay@fiserv.com
Vendor Signature:	Jaguline Engl
Date:	March 5, 2020



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1.0 Attachment 2: Cost Sheets

RFP Section 1.1, p. 82-84

The Vendor's response should provide sufficient detailed information to allow the Department of Health and Human Resources (DHHR) to assess the reasonableness of the Vendor's cost for each defined component of the project as detailed in Table 13: Total Cost in this RFP section. The Vendor's Cost Proposal should be inclusive and complete for each area identified in the Cost Sheet.

First Data Government Solutions, LP (FDGS) has examined the extensive list of RFP requirements for your Electronic Visit Verification (EVV) solution. We believe that the Department will see AuthentiCare as the most cost-effective solution proposed as a completely hosted solution. With FDGS and AuthentiCare, the Department can be confident that the EVV solution will maintain the highest levels of availability, scalability, and security.

Attachment 7: Business Specifications Approach asks that, if the Vendor is proposing a phased implementation, the Vendor should indicate how that approach may or may not affect functionality. Addendum 6 of this RFP, Q133, indicates that DHHR will consider vendors who propose a phased implementation approach.

FDGS maintains EVV and CMS program and policy experts. Our subject matter experts have examined the RFP to develop our solution and assess the requirements included in this RFP. With an aggressive implementation period of only six months, FDGS has determined that a focused approach to Go Live is necessary. Our approach focuses on the necessary requirements, features, and functions of the AuthentiCare EVV implementation to:

- Verify and validate all EVV capabilities are included to fully comply with the 21st Century Cures Act
- 2. Include all requirements and capabilities needed to certify West Virginia's EVV solution for CMS according to their Outcomes Based Certification guidelines and processes

With this focused approach to the initial implementation period, FDGS will work with the Department to validate all requirements necessary for Go Live, iteratively complete the design and configuration specific to West Virginia's program policy, and deploy a fully functional EVV solution.

Upon award, FDGS will lay out an initial plan for proposed future releases to include the additional features and functions necessary to support the remaining requirements noted as "Will Meet" in Appendix 1 – Detailed Specifications. As noted in Q133, FDGS has included the costs for the entire project within our cost tables provided on the following pages.





1.1 Table 13: Total Cost

FDGS has verified that our individual line items are correctly represented in Table 13: Total Cost. While we understand from Addendum 6, Q133, that DHHR will consider a phased implementation approach, we have entered the costs for the entire project based on our detailed technical proposal including Appendix 1.

Table 13: Total Cost is included on the next page. It includes the calculated Implementation Cost (All Inclusive) and the Operations Cost by year.

Following Table 13 are the Total Cost Notes from the RFP with a short response from FDGS on our understanding and clarification of each note, if appropriate. At the end of the Total Cost Notes, you will find the required signature to submit this Cost Proposal.





Table 13: Total Cost		1 1 1 (3)		
r	Implementation Cost (All I expense	nclusive) = 6 Mo l	nths	Cost
	Total (see Table 14)	1)	\$	1,582,200
	nt Recurring Deliverables Total	2)	\$	175,800
3. Training and Meet	ing Facility	3)	\$	30,000
	onth Implementation Cost 1,2		\$	1,788,000
	Operations	Cost		
	Monthly Operations Cost ^{4,5}		and the second second second	Annual Cost
Contract Year	Enhancement Cost ⁶ (Use Tables 16 and 17 to calculate)			nthly Operational Cost and nhancement hours for each year.)
Base Contract Period: Base 1st year (excluding 6	\$ 50,000	x 6	\$	628,000
month implementation): ² (See Instruction 1.6) ^{3,5,6}	\$ 328,000	(2,000 hours)	Ψ	020,000
Base Year 2:	\$ 60,417	x 12	s	1 201 000
(See Instruction 1.6) ^{5,6}	\$ 656,000	(4,000 hours)] 3	1,381,000
Base Year 3:	\$ 60,417	x 12		1 201 000
(See Instruction 1.6)5,6	\$ 656,000	(4,000 hours)	\$	1,381,000
Base Year 4:	\$ 60,417	x 12		4 404 405
(See Instruction 1.6) ^{5,6}	\$ 676,600	(4,000 hours)	\$	1,401,600
Base Year 5:	\$ 60,417	x 12		4 404 404
(See Instruction 1.6) ^{5,6}	\$ 676,600	(4,000 hours)	\$	1,401,600
Optional Renewal Year 1:	\$ 62,500	x 12		4 44 400
(See Instruction 1.6) ^{5.6}	\$ 697,200	(4,000 hours)	\$	1,447,200
Optional Renewal Year 2:	\$ 62,500	x 12		1 445 000
(See Instruction 1.6) ^{5,6}	\$ 697,200	(4,000 hours)	\$	1,447,200
Optional Renewal Year 3:	\$ 62,500	x 12	,	دهم سدري ي
(See Instruction 1.6) ^{5,6}	\$ 697,200	(4,000 hours)	\$	1,447,200
Total Operations Cost ⁴ (Sum of Operations Costs for a	ll Contract Years.)		\$	10,534,800
			10 3	18,444
Total Vendor Cost			\$	12,322,800

Table 13





1.2 Total Cost Notes

1. The Vendor shall be paid an Implementation Cost of the amount specified in the Vendor's proposal set forth in Table 13: Total Cost. Payment of the implementation cost of the contract shall be made by DHHR in accordance with Table 14: Implementation - Payment Milestones and Table 15: Implementation - Project Management Recurring Deliverables during the implementation phase of the contract. The amount paid for implementation costs shall not exceed the amount bid in this section. No one Task Group may exceed 35% of the total implementation cost.

FDGS has provided Table 13 with the Cost Sheets provided with Addendum 6. We have verified that the detailed inputs to Table 14 and Table 15 are properly calculated into our total cost to the Department for the EVV solution.

2. The implementation period must not exceed six (6) months. The number of months in the operational Base 1st Year has been determined to be six (6) months to allow for a 6-month implementation.

FDGS has provided its costs based on a 6-month implementation period. As noted in our Technical Proposal, we will work with the Department to prioritize the initial requirements to be included in Phase 1 that provides an EVV solution complying with the 21st Century Cures Act and supporting all CMS certification requirements. FDGS will support the Department with its communication with CMS and the required Operational Readiness Review (ORR) now required under the CMS Outcomes-Based Certification guidelines.

3. All activities related to implementation must be completed prior to the operational start date.

The FDGS project plan will be finalized following the Project Kickoff meetings to establish an agreed to baseline of tasks and activities related to implementation that will be completed prior to the operational start date.

4. During the Operations Phase of the Contract, the Vendor will be paid on a monthly basis in accordance with the Vendor's bid proposals as set forth in Table 13: Total Cost, which shall be firm and fixed for the period of the Contract. No specific or lump sum payment shall be made by DHHR for Closeout and Turnover activities, whether the Vendor performs those activities before or after the date of Contract termination.

Once the AuthentiCare EVV solution moves to production and the contract moves to the Operations Phase, FDGS will invoice a monthly firm and fixed price as set forth in Table 13. Our monthly price is based on approximately 17,000 members and 3 million annual visits to be verified.

5. Calculate Operations Costs for each contract year, divide the annual cost by the number of months, and enter monthly cost into Table 13: Total Cost, column: Operations Cost-Monthly Operations Cost/Enhancement Cost. Use the top cost line for each year.

FDGS confirms that monthly costs were appropriately entered into Table 13 for the 5 base years and 3 optional years of Maintenance and Operations. We have assumed a 1% increase in visits to be verified each year.

6. Complete Table 16: Operations - Software Modifications and Enhancements Pool Cost (by Staff Role and Rate) for all years, calculate Total Cost per year, and enter into Table I 7:





West Virginia Department of Health and Human Resources (DHHR) For an Electronic Visit Verification (EVV) Solution RFP No. CRFP 0511 BMS2000000001

Operations - Software Modifications and Enhancement Pool Total Cost (by Contract Year). Divide Total Cost from Table 17: Operations - Software Modifications and Enhancement Pool Total Cost (by Contract Year) by the number of months in the contract year and enter the monthly cost into Table 13: Total Cost column: Operations Cost -Monthly Operations Cost/Enhancement Cost. Use the bottom cost line for each year.

FDGS looks forward to working with the Department on planning for the future modifications and enhancements. We have provided unique rates for each of the roles designated in Table 16. As future phases are planned with the additional requirements and change requests to be included in each release, FDGS will provide an estimate of hours by role to determine the overall level of effort for each phase.

FDGS has included a minor cost of living allowance of 3% starting in Year 4. An additional 3% cost of living allowance is also applied for the optional contract years.

7. DHHR reserves the right to use more or less than the 4,000-hour budgeted allocation for enhancements. The rates provided by the Vendor shall apply regardless of the total number of hours used in any given year. The estimated hours by position in Table 16: Operations - Software Modifications and Enhancements Pool Cost (by Staff Role and Rate) and summarized in Table 17: Operations - Software Modifications and Enhancement Pool Total Cost (by Contract Year) are for cost proposal evaluation only, and all future charges will be based on the type of work and skillset needed for any enhancement or change request.

FDGS understands that DHHR may use more or less than the 4,000-hour budgeted allocation for enhancements and future phases. We will work with the Department to plan and finalize all future phases to include additional features and functions as well as approved changes requests and the associated level of effort in hours by role.

8. The cost proposal will be evaluated based on the Total Cost of Contract. The cost bid should include all Hosting and Disaster Recovery, Training and Meeting Facilities, Taxes, Licensing, Vendor's Training, Travel, and related expenses, including supplies and general administrative expenses.

FDGS confirms that the cost proposal contains all associated costs necessary to deploy, host, and maintain the AuthentiCare EVV solution according to the FDGS Technical Proposal.

First Data Government Solutions, LP	(513) 878-8123 / (402) 315-5105
(Company)	(Contact Phone / Fax Number)
Jacqueline Engle, Vice President	
(Representative Name, Title)	
Langue Lug	March 5, 2020
(Signature)	(Date)
If applicable, sign and submit the attached I	Resident Vendor Preference Certificate with the

proposal.



1.3 Table 14: Implementation – Payment Milestones

FDGS has provided Table 14: Implementation – Payment Milestones to include our price broken down by implementation deliverables and payment milestones.





	Payment Milestones				
	Description versions and maintenance of Deliverables are to be included in cost. s (other than D001 Project Kickoff Meeting) are listed alphabetically within milestone. No sequence expectations are implied.	Payment Milestone Cost			lividual erable Cos
isk Group 1	- Project Initiation and Project Management Plan				
yment Milest	one 1: Project Initiation Complete	\$	298,860		
D001	Project Kickoff Meeting			\$	35,160
D002	Change Management Plan			\$	17,580
D003	Communication Management Plan			\$	17,58
D004	Cost Management Plan			\$	17,580
D005	Documentation Management Plan			\$	17,580
D006	Modularity and Reusability Plan	104		\$	17,580
D007	Project Work Plan			\$	70,32
D008	Quality Management Plan			\$	17,58
D009	Risk and Issue Management Plan			\$	17,58
D010	Schedule Management Plan			\$	17,58
D011	Scope Management Plan			\$	17,58
D012	Staffing Management Plan			\$	17,58
D013	Stakeholder Management Plan		NO YELLS	\$	17,58
	- Solution Planning			HC.	
	one 2: Solution Planning 1	S	246,120	DEF 15	
D014	Data Management Plan (including Governance and Quality)			\$	35,16
D015	Data Security, Privacy, and Confidentiality Plan			\$	35,16
D016	Incident Management Plan			\$	35,16
D017	Master Test Plan (Testing Management Plan)			\$	35,16
D017	Privacy Impact Analysis			\$	35,16
D019	Requirements Gap Analysis Document			\$	35,16
D020	Requirements Management Plan			\$	35,16
	one 3: Solution Planning 2	s	210,960	-	35,10
D021	Requirements Specification Document	۴	210,200	S	35,16
D021 D022	Requirements Traceability Matrix			\$	35,16
D022	Safeguard Procedures Report	-		\$	35,16
D023	Security Plan			\$	35,16
D024 D025	System Backup and Record Retention Plan			\$	35,16
D025 D026	System Requirement Document/Backlog User Stories or Use Cases			\$	35,16
				9	33,10
	- Solution Design, Testing, and Operational Readiness	0	220 640	-	
	tone 4: Solution Design, Testing, and Operational Readiness 1	\$	228,540	6	25.17
D027	Capacity Plan	-	100	S	35.16
D028	Configuration Management Plan				35,16
D029	Data Conversion Plan			\$	17,58
D030	Data Conversion Test Cases	-		\$	17,58
D031	Data Conversion Test Results			\$	17,58
D032	Database Design Document and Data Models			\$	35,16
D033	Detailed System Design Document			\$	35,16
D034	Disaster Recovery and Business Continuity Plan	1		\$	35,16
	tone 5: Solution Design, Testing, and Operational Readiness 2	\$	140,640		
D035	Federal Certification and Review Management Plan			\$	17,58
					25.15
D036 D037	Interface Inventory Load and Stress Test Cases			\$	35,16 17,58

Table 14

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table 14, 111	plementation - Payment Milestones	_			
	Payment Milestones	_		_	
	Description versions and maintenance of Deliverables are to be included in cost. les (other than D001 Project Kickoff Meeting) are listed alphabetically within milestone. No sequence expectations are implied.	Payment Milestone Cost			dividual erable Cos
D039	Operational Readiness Plan			s	17,580
D040	Operational Readiness Test Scripts			\$	17,580
D041	Operational Readiness Test Results			S	17,580
	tone 6: Solution Design, Testing, and Operational Readiness 3	s	175,800	-	,
D042	Regression Test Cases	i		S	17,580
D043	Regression Test Results			\$	17,580
D044	Reports and Forms Inventory			s	17,580
D045	System Integration Plan			\$	17,580
D046	System Integration Test Cases			\$	17,580
D047	System Integration Test Results			\$	17,580
D048	Training Management Plan			\$	17,580
D049	User Acceptance Test Cases			\$	17,580
D050	User Acceptance Test Results and Letter of Completion		Contract the	\$	35,160
Task Group 4	- Solution Deployment		1 11		
	tone 7: Deployment I	\$	87,900		
D051	Cutover Play Book			\$	17,580
D052	Federal Review Supporting Documentation			s	17,580
D053	Implementation Certification Letter			s	17,580
D054	Implementation Plan (Rollout Plan)			S	17,580
D055	Operations Change Management Plan			\$	17.580
	tone 8: Deployment 2	S	87,900		
D056	Operational Milestone Review			\$	17,580
D057	Product Screenshots, Reports, and Data Certification			\$	17,580
D058	Report Distribution Schedule		III. To	\$	17,580
D059	Solution Health Monitoring Plan			\$	17,580
D060	System Operations Plan			\$	17,580
ayment Milesi	tone 9: Deployment 3	\$	105,480		
D061	System and User Documentation			\$	35,160
D062	Training Materials			\$	17,580
D063	Training Report			\$	17,580
D064	Training Schedule			\$	17,580
D065	Turnover and Closeout Management Plan	N E		\$	17,580
	Total Payment Milestone Costs	· ·	1,582,200		

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1.4 Table 15: Implementation – Project Management Recurring Deliverables

FDGS has provided Table 15: Implementation – Project Management Recurring Deliverables to include our price broken down by recurring deliverables throughout the implementation period.





Table 15	: Implementation - Project Management Recurrin				
	Project Management: Recurring	Delivera	ibles		
Description This table includes recurring status reports and the deliverables mandating updates throughout Implementation.		Total broke	otal Cost Cost will be n into a DDI onthly Invoice.		curring erable Cost
Task Gro	up 5- Project Monitor & Control				119
Payment -	Monthly Implementation Project Management Invoice	S	175,800		
D066	Project Schedule			\$	35,160
D067	Project Status Reporting (Weekly and Monthly)			\$	35,160
D068	Risk Register/Exception Plan	- 11-		\$	17,580
D069	Updated Project Management Components			\$	35,160
D070	Updated Requirements Traceability Matrix			S	35,160
D071	Updated Training Management Plan			\$	17,580



1.5 Table 16: Operations – Software Modifications and Enhancements Pool Cost (by Staff Role and Rate)

FDGS has provided Table 16: Operations – Software Modifications and Enhancements Pool Cost (by Staff Role and Rate) to include our staff rates by role for each contract year. As change requests and enhancements are planned, FDGS will provide an estimate to the department by role and hours to calculate the total cost of enhancements based on these rates.





	Account Manager			Project Manager				Quality Assurance Manager					Develo		Project Coordinator					
Contract Year	Hours	Rate	(No	Cost ours x Rate)	Hours	Rate	(He	Cost ours x Rate)	Hours	Rate	(He	Cost ours x Rate)	Hours	Rate	(1)6	Cost	Hours	Rate	(Ho	Cost urs x Rate)
Base Contract Period: Base 1st year	100	\$200	\$	20.000	300	\$180	s	54,000	200	\$160	ę	32,000	1300	\$160	s	208,000	100	\$1.40	į.	14.000
Base Year 2:	200	\$200	\$	40,000	600	\$180	S	108,000	400	\$160	\$	64,000	2600	\$160	2	416,000	200	\$140 \$140	\$	14,000 28,000
Base Year 3:	200	\$200	\$	40,000	600	\$180	\$	108,000	400	\$160	\$	64,000	2600	\$160	\$	416,000	200	\$140	S	28,000
Base Year 4:	200	\$206	\$	41,200	600	\$186	\$	111,600	400	\$165	\$	66,000	2600	\$165	\$	429,000	200	\$144	S	28,800
Base Year 5:	200	\$206	\$	41,200	600	\$186	\$	111,600	400	\$165	\$	66,000	2600	\$165	\$	429,000	200	\$144	S	28,800
Optional Renewal Year I:	200	\$212	\$	42,400	600	\$192	\$	115,200	400	\$170	\$	68,000	2600	\$170	\$	442,000	200	\$148	\$	29,600
Optional Renewal Year 2:	200	\$212	\$	42,400	600	\$192	\$	115,200	400	\$170	\$	68,000	2600	\$170	\$	442,000	200	\$148	s	29,600
Optional Renewal Year 3:	200	\$212	\$	42,400	600	\$192	S	115,200	400	\$170	\$	68,000	2600	\$170	\$	442,000	200	\$148	s	29,600
Totals	l y		\$	309,600			8	838,800			\$	496,000		- 5	\$:	3,224,000		A EAG		216,400





1.6 Table 17: Operations – Software Modifications and Enhancement Pool Total Cost (by Contract Year)

FDGS has provided Table 17: Operations – Software Modifications and Enhancements Pool Cost (by Contract Year) to show the calculated total by contract year. FDGS has validated that the totals calculated in the Cost Sheets provided with Addendum 6 are accurate.





Table 17: Operations - Software Modifications and Enhancement Pool Total Cost (by Contract Year)

	Total E	nhar	cement Cost
Contract Year	Total Hours		Total Cost
Base Contract			
Period:			
Base 1st year	2000	\$	328,000
Base Year 2:	4000	\$	656,000
Base Year 3:	4000	\$	656,000
Base Year 4:	4000	\$	676,600
Base Year 5:	4000	\$	676,600
Optional Renewal			
Year 1:	4000	\$	697,200
Optional Renewal Year 2:	4000	\$	697,200
Optional Renewal		_	
Year 3:	4000	\$	697,200
Totals			
		\$	5,084,800

Table 17

Table 13: Total Cost	Implementation Cost (All I	nclusive) - 6 Ma	nthe	MIST THE RESERVE
	xpense	l clusive) - 0 ivid)II LIIS	Cost
	e Total (see Table 14)	1)	\$	1,582,200
	ent Recurring Deliverables Total			
(see Table 15)		2)	\$	175,800
3. Training and Meet		3)	\$	30,000
Total Not to Exceed 6-M	onth Implementation Cost ^{1,2}		\$	1,788,000
(Sum of Expense Costs.)	Operations	Cost	-55	
	Monthly Operations Cost ^{4,5}	Cost	ize nygran	Annual Cost
Contract Year	Enhancement Cost ⁶ (Use Tables 16 and 17 to calculate)			onthly Operational Cost and Enhancement hours for each year.)
Base Contract Period:				year.)
Base 1 st year (excluding 6	\$ 50,000			(20,000
month implementation): ²	6 229,000	(2 000 h arras)	\$	628,000
(See Instruction 1.6) ^{3,5,6}	\$ 328,000	(2,000 hours)		
Base Year 2:	\$ 60,417	x 12	\$	1,381,000
(See Instruction 1.6) ^{5,6}	\$ 656,000	(4,000 hours)	3	1,501,000
Base Year 3:	\$ 60,417	x 12	\$	1 201 000
(See Instruction 1.6) ^{5,6}	\$ 656,000	(4,000 hours)	3	1,381,000
Base Year 4:	\$ 60,417	x 12		1 404 600
(See Instruction 1.6) ^{5,6}	\$ 676,600	(4,000 hours)	\$	1,401,600
Base Year 5:	\$ 60,417	x 12		4 404 500
(See Instruction 1.6) ^{5,6}	\$ 676,600	(4,000 hours)	\$	1,401,600
Optional Renewal Year 1:	\$ 62,500	x 12		
(See Instruction 1.6) ^{5,6}	\$ 697,200	(4,000 hours)	\$	1,447,200
Optional Renewal Year 2:	\$ 62,500	x 12		
See Instruction 1.6) ^{5,6}	\$ 697,200	(4,000 hours)	\$	1,447,200
Optional Renewal Year 3:	\$ 62,500	x 12		
(See Instruction 1.6) ^{5,6}	\$ 697,200	(4,000 hours)	\$	1,447,200
Fotal Operations Cost ⁴ (Sum of Operations Costs for all	l Contract Years.)		\$	10,534,800
Fotal Vendor Cost			\$	12,322,800

	Payment Milestones				e Pen		
	Description Draft versions and maintenance of Deliverables are to be included in cost. Il deliverables (other than D001 Project Kickoff Meeting) are listed alphabetically within milestone. No sequence expectations are implied.		ayment estone Cost		Individual Deliverable Cos		
Task Group 1	- Project Initiation and Project Management Plan			i i i i i i i i i i i i i i i i i i i			
Payment Milest	tone 1: Project Initiation Complete	\$	298,860	- 70.	al Rely		
D001	Project Kickoff Meeting	1110		\$	35,160		
D002	Change Management Plan	11/10		\$	17,580		
D003	Communication Management Plan	1111111111111	THE PARTY	\$	17,580		
D004	Cost Management Plan			\$	17,580		
D005	Documentation Management Plan	PERMIT .		\$	17,580		
D006	Modularity and Reusability Plan	n Pi		\$	17,580		
D007	Project Work Plan	. Karl		\$	70,320		
D008	Quality Management Plan	O.		\$	17,580		
D009	Risk and Issue Management Plan		ary IA	\$	17,580		
D010	Schedule Management Plan			\$	17,580		
D011	Scope Management Plan	THE		\$	17,580		
D012	Staffing Management Plan	11		\$	17,580		
D013	Stakeholder Management Plan	167		\$	17,58		
Task Group 2	- Solution Planning				itribilities:		
	tone 2: Solution Planning 1	\$	246,120		P P P R		
D014	Data Management Plan (including Governance and Quality)			\$	35,160		
D015	Data Security, Privacy, and Confidentiality Plan			\$	35,160		
D016	Incident Management Plan			\$	35,160		
D017	Master Test Plan (Testing Management Plan)	16/18	WHITE Y	\$	35,160		
D018	Privacy Impact Analysis			\$	35,16		
D019	Requirements Gap Analysis Document			\$	35,16		
D020	Requirements Management Plan			\$	35,16		
	tone 3: Solution Planning 2	\$	210,960	- N			
D021	Requirements Specification Document	1 1 1 1		\$	35,16		
D022	Requirements Traceability Matrix			\$	35,16		
D023	Safeguard Procedures Report			\$	35,16		
D024	Security Plan		a Catalogia	\$	35,16		
D025	System Backup and Record Retention Plan	The second		\$	35,16		
D026	System Requirement Document/Backlog User Stories or Use Cases		1.5 (63)	\$	35,16		
	- Solution Design, Testing, and Operational Readiness			Ton-cell	I Superi		
	tone 4: Solution Design, Testing, and Operational Readiness 1	\$	228,540	4 8 1	0000		
D027	Capacity Plan		J. L. L. L.	\$	35,16		
D028	Configuration Management Plan			\$	35,16		
D029	Data Conversion Plan			\$	17,58		
D030	Data Conversion Test Cases			\$	17,58		
D030	Data Conversion Test Cases Data Conversion Test Results			\$	17,58		
D031	Database Design Document and Data Models		nii II i	\$	35,16		
D032	Detailed System Design Document			\$	35,16		
D033	Disaster Recovery and Business Continuity Plan			\$	35,16		
	tone 5: Solution Design, Testing, and Operational Readiness 2	\$	140,640	Ψ	55,10		
D035	Federal Certification and Review Management Plan	Ψ	170,040	\$	17,58		
D035	Interface Inventory			\$	35,16		

Payment Milestones											
	Description versions and maintenance of Deliverables are to be included in cost. es (other than D001 Project Kickoff Meeting) are listed alphabetically within milestone. No sequence expectations are implied.	Payment Milestone Cost		1	dividual erable Cos						
D037	Load and Stress Test Cases	9	Transaction of	\$	17,580						
D038	Load and Stress Test Results		ALL IN	\$	17,580						
D039	Operational Readiness Plan	100	h / 24 - 81 c.	\$	17,580						
D040	Operational Readiness Test Scripts	JO.		\$	17,580						
D041	Operational Readiness Test Results		RANK //R	\$	17,580						
ayment Miles	tone 6: Solution Design, Testing, and Operational Readiness 3	\$	175,800	1 '7 '	TESTS I						
D042	Regression Test Cases	85	la Stranger	\$	17,580						
D043	Regression Test Results	115		\$	17,580						
D044	Reports and Forms Inventory			\$	17,580						
D045	System Integration Plan	(85)		\$	17,580						
D046	System Integration Test Cases	100		\$	17,580						
D047	System Integration Test Results			\$	17,580						
D048	Training Management Plan			\$	17,580						
D049	User Acceptance Test Cases	1838		\$	17,580						
D050	User Acceptance Test Results and Letter of Completion	bir.		\$	35,160						
ask Group 4	- Solution Deployment										
ayment Milest	tone 7: Deployment 1	\$	87,900	1991							
D051	Cutover Play Book	14		\$	17,580						
D052	Federal Review Supporting Documentation	1119		\$	17,580						
D053	Implementation Certification Letter	111		\$	17,580						
D054	Implementation Plan (Rollout Plan)			\$	17,580						
D055	Operations Change Management Plan	TEN.		\$	17,580						
ayment Milesi	one 8: Deployment 2	\$	87,900	William.							
D056	Operational Milestone Review	(IB	G. H. Y. de L.	\$	17,580						
D057	Product Screenshots, Reports, and Data Certification	10.0		\$	17,580						
D058	Report Distribution Schedule		Wind and	\$	17,580						
D059	Solution Health Monitoring Plan			\$	17,580						
D060	System Operations Plan	Zini.		\$	17,580						
ayment Milest	one 9: Deployment 3	\$	105,480								
D061	System and User Documentation			\$	35,160						
D062	Training Materials	31		\$	17,580						
D063	Training Report	67		\$	17,580						
D064	Training Schedule			\$	17,580						
D065	Turnover and Closeout Management Plan	5.2		\$	17,580						
	Total Payment Milestone Costs	\$	1,582,200		When are						

Table 15	: Implementation - Project Management Recurring	g Delivera	bles			
	Project Management: Recurring	Deliverab	les	in sn	111111111111111111111111111111111111111	
	Description le includes recurring status reports and the deliverables mandating updates throughout Implementation.	Total Co broken i	al Cost ost will be into a DDI hly Invoice.	Recurring Deliverable Cost		
Task Gro	up 5- Project Monitor & Control			PARIN		
Payment -	Monthly Implementation Project Management Invoice	\$	175,800			
D066	Project Schedule	West Line		\$	35,160	
D067	Project Status Reporting (Weekly and Monthly)			\$	35,160	
D068	Risk Register/Exception Plan	1879	n Pinderall	\$	17,580	
D069	Updated Project Management Components			\$	35,160	
D070	D070 Updated Requirements Traceability Matrix		والايزارات	\$	35,160	
D071	Updated Training Management Plan			\$	17,580	

Contract Year	Account Manager				Project Manager				Quality Assurance Manager				Developer			Project Coordinator				
	Hours	Rate	Cost (Hours x Rate)		Hours	Rate	Cost (Hours x Rate)		Hours	Rate	Cost (Hours x Rate)		Hours	Rate	Cost (Hours x Rate)		Hours	Rate	Cost (Hours x Rate)	
Base Contract Period:																			H	
Base 1st year	100	\$200	\$	20,000	300	\$180	\$	54,000	200	\$160	\$	32,000	1300	\$160	\$	208,000	100	\$140	\$	14,000
Base Year 2:	200	\$200	\$	40,000	600	\$180	\$	108,000	400	\$160	\$	64,000	2600	\$160	\$	416,000	200	\$140	\$	28,000
Base Year 3:	200	\$200	\$	40,000	600	\$180	\$	108,000	400	\$160	\$	64,000	2600	\$160	\$	416,000	200	\$140	\$	28,000
Base Year 4:	200	\$206	\$	41,200	600	\$186	\$	111,600	400	\$165	\$	66,000	2600	\$165	\$	429,000	200	\$144	\$	28,800
Base Year 5:	200	\$206	\$	41,200	600	\$186	\$	111,600	400	\$165	\$	66,000	2600	\$165	\$	429,000	200	\$144	\$	28,800
Optional Renewal Year 1:	200	\$212	\$	42,400	600	\$192	\$	115,200	400	\$170	\$	68,000	2600	\$170	\$	442,000	200	\$148	\$	29,600
Optional Renewal Year 2:	200	\$212	\$	42,400	600	\$192	\$	115,200	400	\$170	\$	68,000	2600	\$170	\$	442,000	200	\$148	\$	29,600
Optional Renewal Year 3:	200	\$212	\$	42,400	600	\$192	\$	115,200	400	\$170	\$	68,000	2600	\$170	\$	442,000	200	\$148	\$	29,600
Totals			\$	309,600			\$	838,800			\$	496,000			\$	3,224,000	1483		\$	216,400

Table 17: Operations - Software Modifications and Enhancement Pool Total Cost (by Contract Year)

	Total Enhancement Cost							
.Contract Year	Total Hours		Total Cost					
Base Contract								
Period:								
Base 1st year	2000	\$	328,000					
Base Year 2:	4000	\$	656,000					
Base Year 3:	4000	\$	656,000					
Base Year 4:	4000	\$	676,600					
Base Year 5:	4000	\$	676,600					
Optional Renewal								
Year 1:	4000	\$	697,200					
Optional Renewal								
Year 2:	4000	\$	697,200					
Optional Renewal								
Year 3:	4000	\$	697,200					
Totals								
		\$	5,084,800					