Center for innovative Technology Project Budget Broadband Mapping/Planning

Center for Innovative Technology Project Budget Broadband Mapping/Planning

Period of Perioma	ance - 2/1/2010 to 9/30	2014	
Cost Element Personnel	Total Federal Request	Total Match	Total Budget
Subtotal Personnel	\$141,410	\$0	\$141,41
Fringe Benefits	\$99,312		\$99,31
Subtotal Direct Labor	\$240,722	\$0	\$240,72
Equipment	\$0		s
Travel	\$6,303		\$6,30
Supplies	\$5,000		\$5,00
Contractual	\$50,000		\$50,00
Contractual over \$25k cap	\$2,032,309	\$4,422,249	\$6,454,55
Other	\$0		S
Subtotal Other Costs	\$2,093,612	\$4,422,249	\$6,515,86
Total Direct Costs	\$2,334,333	\$4,422,249	\$6,756,58
Indirect Costs			
Overhead	\$78,666		\$78,66
G&A	\$116,301		\$116,30
TOTAL PROJECT COST	\$2,529,301	\$4,422,249	\$6,951,550

Period of Perform	nance - 2/1/2010 to 9/30/	2011	
Cost Element Personnet	Total Federal Request	Total Match	Total Budget
Subtotal Personnel	\$69,954	\$0	\$69,954
Fringe Benefits	\$49,128	*-	\$49,128
Subtotal Direct Labor	\$119,082	\$0	\$119,082
Equipment	\$0		\$0
Travel	\$3,360		\$3,360
Supplies	\$36		\$36
Contractual	\$50,000		\$50,000
Contractual over \$25k cap	\$224,026	\$69,000	\$293.026
Other	\$0		\$0
Subtotal Other Costs	\$277,422	\$69,000	\$346,422
Total Direct Costs	\$396,504	\$69,000	\$465,504
ndirect Costs	9		
Overhead	\$38,915		\$38,915
G&A	\$64,581		\$64,581
TOTAL PROJECT COST	\$500,000	\$69,000	\$569,000

Total \$7,520,550 Federal \$3,029,301

FY09 Approved Rates
Fringe 70.23%
O/H 55.63%
G&A 30.55%

FY09 Approved Rates
Fringe 70.23%
O/H 55.63%
G&A 30.55%

Period of Performance - 2/1/2009 to 9/30/2011

Cost Element Personnel	Total Federal Request	Total Match	Total Budget
Subtotal Personnel	\$103,826	\$0	\$103,826
Fringe Benefits	\$72,917		\$72,917
Subtotal Direct Labor	\$176,743	\$0	\$176,743
Equipment			\$0
Travel	\$6,303		\$6,303
Supplies	\$5,000		\$5,000
Contractual	\$50,000		\$50,000
Contractual over \$25k cap	\$1,413,806	\$1,865,449	\$3,279,255
Other	\$0		\$0
Subtotal Other Costs	\$1,475,109	\$1,865,449	\$3,340,558
Total Direct Costs	\$1,651,852	\$1,865,449	\$3,517,301
Indirect Costs			
Overhead	\$57,759		\$57,759
G&A	\$90,368		\$90,368
TOTAL PROJECT COST	\$1,799,979	\$1,865,449	\$3,665,428

FY09 Approved Rates
Fringe 70.23%
O/H 55.63%
G&A 30.55%

Center for Innovative Technology
Supplement to Budget - Personnet Cost Support Worksheet
Broadband Mapping/Plenning

Salary figures based upon actual rates effective July 2009

Period of Performance - 2/1/2010 to 9/30/2014

				Annualized Salary as of		Annualized Salary as of	2//4	Annualized Salary as of		Annualized Salary as of		Annualized		Annualized		Total Base	Barrer .	9
er		Salary as of 9-1-08	Forecasted Increase	9-1-09 (11 months) 10/01/09 to	Forecasted Increase	9-1-10 (12 months)	Forecasted Increase	9-1-11 (12 months)	Forecasted Increase	9-1-12 (12 months)	Forecasted Increase	Salary as of 9-1-13 (12 months)	Forecasted Increase	(1 months)	Hours spent on project	wages for contract Period	Fringe Benefit Rate	Total Fringe
	Period of Performance			8/31/10		9/01/10 to 8/3/11		001/11 to 9/2/12		001421-0042		9/01/13 to		9/01/14 to				
		Available Hours/ Yr	Annual Hrs	Monthly Mrs	Level of Effort	332		****										_
	LEVEL OF EFFORT	1800	180	15	10%												- 2	
	Calculation	1800	360	30	20%													
		1800	540	45	20% 30% 40%													
		1800	720	60	40%													
		1800	1080	90	60%	I												

Center for innovative Technology
Supplement to Budget - Personnel Cost Support Worksheet
Broadband Mapping/Planning

alary figures based upon actual rates effective July 20	09			Period of Pe	erformance - 2/1/2	1010 to 9/30/2011		2 -0		3,50		
	Sal Sal	ary as of -1-08	Forecasted Increase	Annualized Salary as of 9-1-09 (11 months)	Forecasted Increase	Annualized Salary as of 9-1-10 (12 months)	Forecasted Increase	Annualized Salary as of 9-1-11 (1 months)	Hours spent on project	Total Base wages for contract Period	Fringe Benefit Rate	Total Fringe
Period of Performer	~-			10/01/09 to 8/31/10		9/01/10 to 8/3/11		9/01/11 to 9/3/11	**	Sec. 1. 1. 1.		
	Availab	a House/Ye	Annual Hrs	Monthly Une	Level of Effort							-
LEVEL OF EFFORT		1800	180	15	10%							
Calculation		1800 1800	360	30	20%	l						
		1800 1800	540 720	45 60	30% 40%							
	1000	1800	900	75	50%							
		1800	1080	90	60%							
	mire, t	1800	1260	105	70%	1						

Center for Innovative Technology Supplement to Budget - Travel Cost Worksheet Broadband Mapping/Planning

Location	Purpose		Number			RT miles			Total Hotel	Per Diem				Total	Total Cost for all	
Car Travel		Trips	People	Days	Nights		.55/mile (per trip)	night)	Costs (per trip)	(per day)	Costs (per trip)	(per day)	(per trip)	Cost per Trip	trips	
							*									
isen	····								· · · · · · · · · · · · · · · · · · ·				*		马 一起使用	

Center for Innovative Technology Supplement to Budget - Travel Cost Worksheet TOTAL PROJECT COST

Period of Performance - 2/1/2010 to 9/30/2011

					r enou (or Performance - 2/1/20	10 10 3/30/20	211			2					
Location	Purpose		Number	Number	Number RT mil		Hotel (per	Total Hotel					Total	Total Cost f	or all	
Car Travel		Trips	People	Days	Nights	.55/mile (per trip)	night)	Costs (per trip)	(per day)	Costs (per trip)	(per day)	(per trip)	Cost per Trip	trips		
								шру		(per trip)			1136			
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Grand Total	a series	5 (32)(33 ****)(5)		eror -	75980 J. 1		sery - Ys			24.00	11 Page 1	rangam nam	1,135,			3,360
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Hotel and Per Diem rates are from the fo	ollowing website:	-	****								1 Dr 197 1 1979	5800001 1000				
http://www.gsa.gov/perdiem																
L.																

Center for Innovative Technology Supplement to Budget - Supplies Broadband Mapping/Planning

Period of Performance - 2/1/2010 to 9/30/2014

Description	Units	Uni	it Price	7	Γotal
Material print costs		\$	5,000	\$	5,000
				\$	5,000

Center for Innovative Technology Supplement to Budget - Supplies Broadband Mapping/Planning

Period of Performance - 2/1/2010 to 9/30/2011

Description	Units	Unit P	rice	Tota	al
Material print costs		\$	36	\$	36
				\$	36

Center for Innovative Technology

Supplement to Budget - Subcontractor Cost Support Worksheet Broadband Mapping/Planning

	Perio	d of Performanc	e - 2/1/2010 to	9/30/2014	•					tch	
						Amount			Ma	icn	
•				Total	1st \$25k	\$25k	Match	Applicant	State	Other	Total
						10.00					
			\$2	2,082,309	\$50,000	\$2,032,309	\$4,422,249	\$ 8,500	\$3,945,000	\$468,749 \$	4,422,2
			\$2	2,082,309	\$50,000	\$2,032,309	\$4,422,249	\$ 8,500	\$3,945,000	\$468,749 \$	4,422,2
· · · · · · · · ·	12 H		fapping/Planni		\$50,000	\$2,032,309	\$4,422,249	\$ 8,500	\$3,945,000	\$468,749 \$	4,422,2
			fapping/Planni	ing		or to their o	\$4,422,249	\$ 8,500	\$3,945,000	\$468,749 \$	4,422,2
		+Heggytxi	fapping/Planni	ing		or to their o	\$4,422,249	\$ 8,500		\$468,749 \$	4,422,3
		+Heggytxi	fapping/Planni	ing		or to their o	\$4,422,249	\$ 8,500			4,422,
		+Heggytxi	flapping/Planni na Control e - 2/1/2010 to	ing		Amount	\$4,422,249	\$ 8,500			4,422,2
		+Heggytxi	flapping/Planni na Control e - 2/1/2010 to	ing 9/30/2014		Amount	in the grid		Ma	itch	
		+Heggytxi	flapping/Planni na Control e - 2/1/2010 to	ing 9/30/2014		Amount	in the grid		Ma	itch	
		+Heggytxi	flapping/Planni na Control e - 2/1/2010 to	ing 9/30/2014		Amount	in the grid		Ma	itch	

2 Pages

Withheld in their entirety pursuant to FOIA Exemption 4 (5 U.S.C. § 552 (b)(4))

Virginia Information Technology Agency Project Budget Broadband Mapping

Cost Element Direct Labor	Total Cost		Year 1	Year 2	Year 3	Year 4	Year 5
Sheet Eabor							
Subtotal Personnel	\$264,457	s	60,575.43 \$	69,900,43 \$	49,560.35 \$	44,660.35 \$	39,760,35
Other Costs				55,555,10	10,000.00	14,000.00 4	05,7 00.55
Travel	\$0	1					
Equipment	\$60,000	\$	60,000.00				
Materials/Supplies	\$77,103	\$	42,760,60 \$	17,960.60 \$	5,460.60 \$	5,460.60 \$	5,460.60
Subcontractors	\$770,058		\$770,058		-, 4	o, y	0,100.00
Other	\$0	l					
Subtotal Other Costs	\$907,161		\$872,819	\$17,961	\$5,461	\$5,461	\$5,461
Total Direct Costs	\$1,171,618		\$933,394	\$87,861	\$55,021	\$50,121	\$45,221
TOTAL PROJECT COST	\$1,171,618		\$933,394	\$87,861	\$55,021	\$50,121	\$45,221

Salary figures based upon actual rates effective March 2009

0

Staff	Annual Salary Year 1	Forecasted Increase	Annual Salary Year 2	Forecasted Increase	Annual Salary Year 3	Forecasted Increase	Annual Salary Year 4	Forecasted Increase	Annual Salary Year 5	Hours spent on project	Total Base wages for contract Period	Fringe Benefit Rate	Total Fringe
												1,50	

* Please provide for each a description of position responsibilities.

Postion 1: VGIN Coordinator - overall administrative programmatic management and responsibility for the program

Position 2: Geospatial Projects Manager - all Project Management responsibilities and day to day oversight of schedule and budget

Position 3: Geospatial Technical Services Manager overall responsibility for back end server support, administration and database management

Position 4: Geospatial Technical Services Specialist supporting role to Geospatial Technical Services Manager providing hands on server support, administration and database management

REMOVED

Position 5: GIS Data Analysts (3) - Responsible for GIS data manipulation and management, cartographic representation, QA/QC and metadata development and maintenance

Virginia Information Technology Agency Supplement to Budget - Travel Cost Worksheet Broadband Mapping [Insert Period of Performance] Supplement of the state of the

Location Air Travel	Purpose		Number Trips	People	Number	Number Nights	Airfare per person	Airfare cost	Hotel (per night)	Hotel Costs	Per Diem (per day)	Per Diem Costs	Car (per day)	Car Rental Costs	Misc Travel per day (Tolls, parking, etc)	Misc Travel Costs (Tolls, parking, etc)	Total Cost per Trip	Total Cost for all trips
City, State to City, State					u g	NAME OF S		0 0 0		(0 0 0	0 0 0		0 0 0			(()
Location Car Travel	Purpose		Number Trips	Number People	Number Days	Number Nights		Mileage costs @ .55/mile assumes # of cars by # of people	Hotel (per night)	Hotel Costs	Per Diem (per day)	Per Diem Costs	Misc Travel per day (Tolls, parking, etc)	Misc Travel Costs (Tolls, parking, etc)	Total Cost per Trip	Total Cost for all trips		
City, State to City, State								0 0 0		(0 0 0		0 0	Ö	0		
Grand Total Hotel and Per Diem rates are from http://www.gsa.gov/perdiem	9/	site:		To Masse		To see the						* <u>*</u> ***, #	1,835,800				ောင္း ဆင္သူတာ မ ေတြ ထိုသည့္ လြ	

Virginia Information Technology Agency
Supplement to Budget - Equipment
Broadband Mapping

0

Detailed Description

Est Date of Purchase Unit Price No. of Units

Total

Basis for figures used*

\$ 60,000

Virginia Information Technology Agency Supplement to Budget - Materials/Supplies Broadband Mapping 0

Detailed Description

Est Date of Purchase Unit Price No. of Units

Total

Basis for figures used*

Virginia Information Technology Agency Supplement to Budget - Personnel Cost Support Worksheet Broadband Mapping/Planning

Salary figures based upon estimated rates for Richmond, VA effective October 2009

Staff (Supplemental Personnel from RFP services)	Annual Salary Year 1	Forecasted Increase	Annual Salary Year 2	Forecasted Increase	Annual Salary Year 3	Forecasted Increase	Annual Salary Year 4	Forecasted Increase	Annual Salary Year 5	spent on	Fringe Benefit Rate	Total Fringe

* Please provide for each a description of position responsibilities.

Postion 1: Senior Technical Architect - responsible for architecting overall technical solution to meet project HW/SW and technical requirements

Position 2: Geospatial Projects Manager - all Project Management responsibilities and day to day oversight of schedule and budget

Position 3: GIS Data Analysts (3) - Responsible for GIS data manipulation and management, cartographic representation, QA/QC and metadata development and maintenance

475,200 8,250

Virginia Information Technology Agency Supplement to Budget - Contractual Broadband Mapping 0

Detailed Description

Est Date of Purchase Unit Price No. of Units

Total

Basis for figures used*

\$ 303,108

Virginia Information Technology Agency Supplement to Budget - Other Direct Costs Broadband Mapping 0

Detailed Description	Est Date of Purchase	Unit F	Price No. of Units	Tot	al	Basis for figures use	d*
		\$	-	\$	•		
		\$		\$	•		
		\$	-	\$	-		
			·	\$	E .		3