Budget Summary

Note: Any errors detected on this page should be fixed on the corresponding Budget Detail tab.

	Yea	ır 1	Yea	ır 2	Yea	ır 3	Yea	ır 4	Yea	ır 5	
			(if ned	eded)							
Budget Category	Federal Request	Non-Federal Request	Total(s)								
A. Personnel	\$185,833	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$185,833
B. Fringe Benefits	\$106,231	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$106,231
C. Travel	\$10,957	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$10,957
D. Equipment	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
E. Supplies	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
F. Construction	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
G. Subawards (Subgrants)	\$16,198,912	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$16,198,912
H. Procurement Contracts	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
I. Other	\$1,262	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$1,262
Total Direct Costs	\$16,503,195	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$16,503,195
J. Indirect Costs	\$108,235	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$108,235
Total Project Costs	\$16,611,430	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$16,611,430
Does this budget contain con	nference costs w	hich is defined b	roadly to include	e meetings, retre	ats, seminars, sy	mposia, and trai	ning activities? -	Y/N		No	

Budget Detail - Year 1

Does this budget contain conference costs which is defined broadly to include meetings, retreats, seminars, symposia, and training activities? - Y/N (DOJ Financial Guide, Section 3.10)

A. Personnel

Name	Position			Comp	utation			
List each name, if known.	List each position, if known.	Sh	ow annual sala	ry rate & amount of time d	evoted to the project for	each name/positi	ion.	
		Salary	Rate	Time Worked (# of hours, days, months, years)	Percentage of Time	Total Cost	Non-Federal Contribution	Federal Request
Colleen Curtin	Deputy Director (CPGP)	\$182,487.00	yearly	1	3%	\$4,563	\$0	\$4,563
TBD	Assistant Deputy Director	\$174,180.00	yearly	1	5%	\$8,709	\$0	\$8,709
Ian Silva	Field Representative	\$153,264.00	yearly	1	20%	\$30,653	\$0	\$30,653
TBD (Policy & Training Unit)	Field Representative	\$146,544.00	yearly	1	7%	\$10,259	\$0	\$10,259
Eloisa Tuitama	Attorney III	\$179,886.00	yearly	1	6%	\$10,794	\$0	\$10,794
TBD	Staff Management Auditor	\$115,302.00	yearly	1	35%	\$40,356	\$0	\$40,356
Rosa Pargas	Staff Services Manager II	\$116,196.00	yearly	1	2%	\$2,324	\$0	\$2,324
Danielle Feist	Staff Services Manager I	\$99,912.00	yearly	1	4%	\$3,997	\$0	\$3,997
TBD (Policy & Training Unit)	Staff Services Manager I	\$92,814.00	yearly	1	4%	\$3,713	\$0	\$3,713
April Albright	Assoc Gov Program Analyst	\$88,584.00	yearly	1	7%	\$6,201	\$0	\$6,201
TBD (Program)	Assoc Gov Program Analyst	\$88,584.00	yearly	1	50%	\$44,292	\$0	\$44,292
Chad Norred	Assoc Gov Program Analyst	\$80,641.00	yearly	1	5%	\$4,033	\$0	\$4,033
Kasey Warmuth	Deputy Director (Research)	\$182,487.00	yearly	1	1%	\$913	\$0	\$913
Michael Lee	Research Data Supervisor II	\$108,447.00	yearly	1	2%	\$2,169	\$0	\$2,169

Trevor Bartley	Research Data Specialist I	\$85,707.00	yearly	1	15%	\$12,857	\$0	\$12,857
	Total(s)							\$185,833

Narrative

- One (1) Deputy Director will be allocated at 2.5% Full Time Equivalent (FTE) to oversee the program (Projected Personnel cost \$4,563)
- One (1) Assistant Deputy Director will be allocated at 5.0% Full Time Equivalent (FTE) to assist in overseeing the program (Projected Personnel cost \$8,709)
- One (1) Field Representative will be allocated at 20.0% FTE to manage the program including site monitoring & technical assistance (Projected Personnel cost \$30,653)
- One (1) Field Representative will be allocated at 7.0% FTE to provide training & policy guidance to subgrantees (Projected Personnel cost \$10,259)
- One (1) Attorney III will be allocated at 6.0% FTE to provide legal counsel & ensure compliance with federal requirements (Projected Personnel cost \$10,794)
- One (1) Staff Management Auditor will be allocated at 35.0% FTE to provide audit support (Projected Personnel cost \$40.356)
- One (1) Staff Services Manager II will be allocated at 2.0% FTE to provide supervision to program analysts (Projected Personnel cost \$2.324)
- One (1) Staff Services Manager I will be allocated at 4.0% FTE to provide supervision to program analysts (Projected Personnel cost \$3,997)
- One (1) Staff Services Manager I will be allocated at 4.0% FTE to provide supervision to fiscal analysts (Projected Personnel cost \$3,713)
- One (1) Associate Governmental Program Analyst will be allocated at 7.0% FTE to develop budget and monitor spending (Projected Personnel cost \$6,201)
- One (1) Associate Governmental Program Analyst will be allocated at 50.0% FTE to develop, implement, and monitor the program (Projected Personnel cost \$44,292)
- One (1) Associate Governmental Program Analyst will be allocated at 5.0% FTE to develop, implement, and monitor the program (Projected Personnel cost \$4,033)
- One (1) Deputy Director (Research) will be allocated at 0.5% FTE to oversee program development and outcomes (Projected Personnel cost \$913)
- One (1) Research Data Supervisor II will be allocated at 2.0% FTE to supervise Research Data Specialist I (Projected Personnel cost \$2,169)
- One (1) Research Data Specialist I will be allocated at 15.0% FTE to assist with program development and outcomes (Projected Personnel cost \$12,857)

Total Personnel Cost projected to be \$185,833

B. Fringe Benefits					
Name		Computation			
List each grant-supported position receiving fringe benefits.		Show the basis for computation.			
	Base	Rate	Total Cost	Non-Federal Contribution	Federal Request
Colleen Curtin	\$83,212.08	2.50%	\$2,081	\$0	\$2,081
TBD	\$100,920.30	5.00%	\$5,047	\$0	\$5,047
lan Silva	\$76,761.99	20.00%	\$15,353	\$0	\$15,353
TBD (Policy & Training Unit)	\$84,906.99	7.00%	\$5,944	\$0	\$5,944
Eloisa Tuitama	\$100,284.87	6.00%	\$6,018	\$0	\$6,018
TBD	\$66,806.19	35.00%	\$23,383	\$0	\$23,383
Rosa Pargas	\$75,166.32	2.00%	\$1,504	\$0	\$1,504
Danielle Feist	\$69,020.97	4.00%	\$2,761	\$0	\$2,761
TBD (Fiscal SSMI)	\$53,776.92	4.00%	\$2,152	\$0	\$2,152
April Albright	\$58,772.52	7.00%	\$4,115	\$0	\$4,115
TBD (Program)	\$51,325.20	50.00%	\$25,663	\$0	\$25,663
Chad Norred	\$45,016.95	5.00%	\$2,251	\$0	\$2,251
Kasey Warmuth	\$105,732.60	0.50%	\$529	\$0	\$529
Michael Lee	\$54,343.95	2.00%	\$1,087	\$0	\$1,087
Trevor Bartley	\$55,617.63	15.00%	\$8,343	\$0	\$8,343
		Total(s)	\$106,231	\$0	\$106,231
Narrative					

- One (1) Deputy Director will be allocated at 2.5% Full Time Equivalent (FTE) to oversee the program (Projected Benefits cost \$2,081)
- One (1) Assistant Deputy Director will be allocated at 5.0% Full Time Equivalent (FTE) to assist in overseeing the program (Projected Benefits cost \$5,047)
- One (1) Field Representative will be allocated at 20.0% FTE to manage the program including site monitoring & technical assistance (Projected Benefits cost \$15,353)
- One (1) Field Representative will be allocated at 7.0% FTE to provide training & policy guidance to subgrantees (Projected Benefits cost \$5,944)
- One (1) Attorney III will be allocated at 6.0% FTE to provide legal counsel & ensure compliance with federal requirements (Projected Benefits cost \$6,018)
- One (1) Staff Management Auditor will be allocated at 35.0% FTE to provide audit support (Projected Benefits cost \$23,383)
- One (1) Staff Services Manager II will be allocated at 2.0% FTE to provide supervision to program analysts (Projected Benefits cost \$1,504)
- One (1) Staff Services Manager I will be allocated at 4.0% FTE to provide supervision to program analysts (Projected Benefits cost \$2,761)
- One (1) Staff Services Manager I will be allocated at 4.0% FTE to provide supervision to fiscal analysts (Projected Benefits cost \$2,152)
- One (1) Associate Governmental Program Analyst will be allocated at 7.0% FTE to develop budget and monitor spending (Projected Benefits cost \$4,115)
- One (1) Associate Governmental Program Analyst will be allocated at 50.0% FTE to develop, implement, and monitor the program (Projected Benefits cost \$25,663)
- One (1) Associate Governmental Program Analyst will be allocated at 5.0% FTE to develop, implement, and monitor the program (Projected Benefits cost \$2,251)
- One (1) Deputy Director (Research) will be allocated at 0.5% FTE to oversee program development and outcomes (Projected Benefits cost \$529)
- One (1) Research Data Supervisor II will be allocated at 2.0% FTE to supervise Research Data Specialist I (Projected Benefits cost \$1,087)
- One (1) Research Data Specialist I will be allocated at 15.0% FTE to assist with program development and outcomes (Projected Benefits cost \$8,343)

Total Benefits Cost projected to be \$106,231

C. Travel										
Purpose of Travel	Location	Type of Expense	Basis				Comp	utation		
Indicate the purpose of each trip or type of trip (training, advisory group meeting)	Indicate the travel destination.	Lodging, Meals, Etc.	Per day, mile, trip, Etc.	compute the cost of each type of expense x the number of people traveling.				ng.		
				Cost	Quantity	# of Staff	# of Trips	Total Cost	Non-Federal Contribution	Federal Request
Advisory Group Member Travel from Southern CA	Sacramento, CA	Lodging	Night	\$162.00	1	2	2	\$648	\$0	\$648
Advisory Group Member Travel from Southern CA	Sacramento, CA	Transportation	Round-trip	\$457.00	1	2	2	\$1,828	\$0	\$1,828
Advisory Group Member Travel from Southern CA	Sacramento, CA	Local Travel	N/A	\$20.00	2	2	2	\$160	\$0	\$160
Advisory Group Member Travel from Southern CA	Sacramento, CA	Meals	Day	\$59.00	1	2	2	\$236	\$0	\$236
Advisory Group Member Travel from Southern CA	Sacramento, CA	Other	N/A	\$22.00	1	2	2	\$88	\$0	\$88
Advisory Group Member Travel from Alameda Co, CA	Sacramento, CA	Mileage	Mile	\$0.67	196	1	2	\$263	\$0	\$263
Advisory Group Member Travel from Alameda Co, CA	Sacramento, CA	Meals	Day	\$59.00	1	1	2	\$118	\$0	\$118
FR Travel from Bakersfield for Subgrantee Site Visit	Northern CA	Transportation	Round-trip	\$457.00	1	1	4	\$1,828	\$0	\$1,828
FR Travel from Bakersfield for Subgrantee Site Visit	Northern CA	Lodging	Night	\$117.00	2	1	4	\$936	\$0	\$936
FR Travel from Bakersfield for Subgrantee Site Visit	Northern CA	Local Travel	N/A	\$73.00	3	1	4	\$876	\$0	\$876

							Total(s)	\$10,957	\$0	\$10,957
FR Travel from Bakersfield for Subgrantee Site Visit	Southern CA	Meals	Day	\$59.00	3	1	2	\$354	\$0	\$354
FR Travel from Bakersfield for Subgrantee Site Visit	Southern CA	Local Travel	N/A	\$73.00	3	1	2	\$438	\$0	\$438
FR Travel from Bakersfield for Subgrantee Site Visit	Southern CA	Lodging	Night	\$194.00	2	1	2	\$776	\$0	\$776
FR Travel from Bakersfield for Subgrantee Site Visit	Central CA	Meals	Day	\$59.00	3	1	2	\$354	\$0	\$354
FR Travel from Bakersfield for Subgrantee Site Visit	Central CA	Local Travel	N/A	\$73.00	3	1	2	\$438	\$0	\$438
FR Travel from Bakersfield for Subgrantee Site Visit	Central CA	Lodging	Night	\$161.00	2	1	2	\$644	\$0	\$644
FR Travel from Bakersfield for Subgrantee Site Visit	Northern CA	Other	N/A	\$22.00	3	1	4	\$264	\$0	\$264
FR Travel from Bakersfield for Subgrantee Site Visit	Northern CA	Meals	Day	\$59.00	3	1	4	\$708	\$0	\$708

Narrative

- Two (2) trips to Sacramento, CA for two (2) Advisory Group Members from So. California projected to cost \$1,480 per visit (Projected Travel cost \$2,960)
- Two (2) trips to Sacramento, CA for one (1) Advisory Group Member from Alameda, California projected to cost \$190.50 per visit (Projected Travel cost \$381)
- Four (4) site visits to No. California for Field Representative projected to cost \$1,153 per visit (Projected Travel cost \$4,612)
- Two (2) site visits to Central California for Field Representative projected to cost \$718 per visit (Projected Travel cost \$1,436)
- Two (2) site visits to So. California for Field Representative projected to cost \$784 per visit (Projected Travel cost \$1,568)

Total Travel Cost projected to be \$10,957

D. Equipment								
It	tem		Computation					
List and describe each item of e	equipment that will be purchased	Compute the cost (e.g., the number of each item to be purchased X the cost per item)						
		# of Items	Unit Cost	the number of each item to be purchased X the cost per item)				
				\$0		\$0		
			Total(s)	\$0	\$0	\$0		
Narrative								
n/a								

E. Supplies									
Supply Items			Computation						
Provide a list of the types of items to be purchased with grant	funds.	Describe the item and the	Describe the item and the compute the costs. Computation: The number of each item to be purchased X the cost per item.						
		# of Items	Unit Cost	Total Cost	Non-Federal Contribution	Federal Request			
				\$0		\$0			
			Total(s)	\$0	\$0	\$0			
Narrative									
/a									

F. Construction									
Purpose	Description of Work		Computation						
Provide the purpose of the construction	Describe the construction project(s)	Compute	Compute the costs (e.g., the number of each item to be purchased X the cost per item)						
		# of Items Cost Total Cost Non-Federal Contribution Requi							
		" of items	Cost	Total cost	Request				
				\$0		\$0			
			Total(s)	\$0	\$0	\$0			
Narrative									

n/a

G. Subawards (Subgrants)									
Descrip	otion		Purpose		Consulta	ant?			
Provide a description of the act subrecipi		,	Describe the purpose of the subaward (subgrant)		Is the subawo consultant? If the section b explain asso travel expu included in to	f yes, use pelow to pciated enses			
							Total Cost	Non-Federal Contribution	Federal Request
Subaward		Judicial Council (state share)			No		\$9,554,340	\$0	\$9,554,340
Subaward			Judicial Council (under \$10K)		No		\$511,727	\$0	\$511,727
Subaward			Local Pass-through (direct)	No		\$6,132,845	\$0	\$6,132,845	
						Total(s)	\$16,198,912	\$0	\$16,198,912
Consultant Travel (if necessary				ı					
Purpose of Travel Indicate the purpose of each trip or type of trip (training, advisory group meeting)	Location Indicate the travel destinat	tion.	Type of Expense Hotel, airfare, per diem	Com	oute the cost of		Computation of expense X the	number of people	traveling.
				Cost	Duration or Distance	# of Staff	Total Cost	Non-Federal Contribution	Federal Request
							\$0		\$0
						Total	\$0	\$0	\$0
Narrative									

- Subaward (Pass-through to state courts): The BSCC intends to make a subaward to the Judiciary Council to expand and enhance collaborative courts (Projected subaward amount \$9,554,340).
- Subaward (Pass-through to state courts for under \$10K allocations): The BSCC intends to make a subaward to the Judiciary Council for state courts that serve California's "Less-than-\$10,000 jurisdictions" to expand and enhance collaborative courts (Projected subaward amount \$511,727).
- Subaward (Pass-through to local governments): The BSCC intends to make subawards to units of local government to fund program activities including, but not limited to, law enforcement programs to safely secure, store, track, and return relinquished guns, behavioral health deflection programs for those at risk to themselves or others, and programs that support collaborative court processes (Projected amount of total subawards \$6,132,845).

Total Subawards (Subgrants) projected to by \$16,198,912

H. Procurement Contracts									
Descrip	otion		Purpose		Consul	tant?			
Provide a description of the produc contract and an estimate of the cost promote free and open competit separate justification must be provic in excess of the Simplified Acquisition	ts. Applicants are encouraged to tion in awarding contracts. A ded for sole source procurements		Describe the purpose of the contract		Is the subav consultant? the section explain as: travel ex, included in	If yes, use below to sociated penses			
	Total Cost Non-Federal Contribution					Federal Request			
									\$0
						Total(s)	\$0	\$0	\$0
Consultant Travel (if necessar			_	1					
Purpose of Travel	Location		Type of Expense				Computation		
Indicate the purpose of each trip or type of trip (training, advisory group meeting)	Indicate the travel destina	tion.	Hotel, airfare, per diem	Com	oute the cost (of each type	e of expense X the	number of people	traveling.
				Cost	Cost or ^ Total Cost				Federal Request
							\$0		\$0
						Total	\$0	\$0	\$0
Narrative									

n/a								
I. Other Costs Description			Comp	utation				
List and describe items that will be paid with grants funds (e.g. rent, reproduction, telephone, janitorial, or security services, and investigative or confidential funds).	Computation Show the basis for computation							
	Quantity	Basis	Cost	Length of Time	Total Cost	Non-Federal Contribution	Federal Request	
Annual Smartsheet License	1	each	\$1,262.00	1	\$1,262	\$0	\$1,262	
				Total(s)	\$1,262	\$0	\$1,262	
Narrative								
One (1) Annual Smartsheet License for subgrantee data c	ollection, reporting, and site v	visit tracking	projected to cost \$1,2	62 per license (Proje	cted cost \$1,26	52)		
Total Other Costs projected to be \$1,262								

J. Indirect Costs					
Description		Computation			
Describe what the approved rate is and how it is applied.	Comput	e the indirect costs for those portions of the progran	n which allow suc	h costs.	
	Base	Indirect Cost Rate	Total Cost	Non-Federal Contribution	Federal Request
Indirect Costs Applied to Eligible Direct Costs	\$304,283.00	0.2629	\$79,997	\$0	\$79,997
Statewide Cost Allocation Plan (SWCAP)	\$304,283.00	0.0928	\$28,238	\$0	\$28,238
		Total(s)	\$108,235	\$0	\$108,235

Narrative

- Internal Indirect Cost of 26.29% of allowable direct costs (Projected Internal Indirect cost \$79,997.00)
- SWCAP Cost of 9.28% of allowable direct cost (Projected SWCAP Cost of \$28,238.00)

Total Indirect Costs projected to be \$108,235 (Total rate of 35.57% per negotiated FY2024/2025 ICRP)

Budget Detail - Year 2

Does this budget contain conference costs which is defined broadly to include meetings, retreats, seminars, symposia, and training activities? - Y/N (DOJ Financial Guide, Section 3.10)

A.	Pe	rso	nn	el	

Name	Position		Computation						
List each name, if known.	List each position, if known.	Sho	Show annual salary rate & amount of time devoted to the project for each name/position.						
		Salary	Rate	Time Worked (# of hours, days, months, years)	Percentage of Time	Total Cost	Non-Federal Contribution	Federal Request	
						\$0		\$0	
					Total(s)	\$0	\$0	\$0	

Narrative

B. Fringe Benefits					
Name		Computation			
List each grant-supported position receiving fringe benefits.		Show the basis for computation.			
	Base	Rate	Total Cost	Non-Federal Contribution	Federal Request
			\$0		\$0
		Total(s)	\$0	\$0	\$0

C. Travel Purpose of Travel	Location	Type of Expense	Basis				Comp	utation		
ndicate the purpose of each trip or type of trip (training, advisory group meeting)	Indicate the travel destination.	Lodging, Meals, Etc.	Per day, mile, trip, Etc.							ng.
				Cost	Quantity	# of Staff	# of Trips	Total Cost	Non-Federal Contribution	Federal Request
			N/A					\$0		\$0
		•	•		•	•	Total(s)	\$0	\$0	\$0
Narrative										

D. Equipment					
Item		Computation			
List and describe each item of equipment that will be purchased	Compute	e the cost (e.g., the number of each item to be purch	ased X the cost p	er item)	
	# of Items	Unit Cost	Total Cost	Non-Federal Contribution	Federal Request
			\$0		\$0
		Total(s)	\$0	\$0	\$0
Narrative					
•					

Supplies					
Supply Items		Computation			
Provide a list of the types of items to be purchased with grant funds.	Describe the item and the c	compute the costs. Computation: The number of eac	th item to be purc	hased X the cost pe	r item.
	# of Items	Unit Cost	Total Cost	Non-Federal Contribution	Federal Request
			\$0		\$0
		Total(s)	\$0	\$0	\$0

Purpose	Description of Work		Computation					
Provide the purpose of the construction	Describe the construction project(s)	Compute the costs (e.g., the number of each item to be purchased X the cost per item)						
		# of Items	Cost	Total Cost	Non-Federal Contribution	Federa Reques		
				\$0		\$0		
			Total(s)	\$0	\$0	\$0		
rative								

G. Subawards (Subgrants)									
Descrip	otion		Purpose		Consult	tant?			
Provide a description of the ac subrecip			Describe the purpose of the subaward (subgrant)		Is the subaw consultant? I the section explain ass travel exp included in	If yes, use below to sociated penses			
							Total Cost	Non-Federal Contribution	Federal Request
									\$0
0 11 17 1/15	,					Total(s)	\$0	\$0	\$0
Consultant Travel (if necessar Purpose of Travel	<i>y)</i> Location		Type of Expense				Computation		
Indicate the purpose of each trip or type of trip (training, advisory	Indicate the travel destina	ation.	Hotel, airfare, per diem	Com	oute the cost o			number of people	traveling.
group meeting)				Cost	Duration or Distance	# of Staff	Total Cost	Non-Federal Contribution	Federal Request
							\$0		\$0
						Total	\$0	\$0	\$0
Narrative									
H. Procurement Contracts									
Descrip	otion		Purpose		Consult	tant?			

Provide a description of the produc contract and an estimate of the cost promote free and open competit separate justification must be provia in excess of the Simplified Acquisition	s. Applicants are encouraged to ion in awarding contracts. A led for sole source procurements		Describe the purpose of the contract		Is the subaw consultant? the section explain ass travel exp included in	If yes, use below to sociated penses			
							Total Cost	Non-Federal Contribution	Federal Request
									\$0
						Total(s)	\$0	\$0	\$0
Consultant Travel (if necessary	y)								
Purpose of Travel	Location		Type of Expense				Computation		
Indicate the purpose of each trip or type of trip (training, advisory group meeting)	Indicate the travel destind	ation.	Hotel, airfare, per diem	Сот	oute the cost o	of each type	of expense X the	number of people	traveling.
				Cost	Duration or Distance	# of Staff	Total Cost	Non-Federal Contribution	Federal Request
							\$0		\$0
			•			Total	\$0	\$0	\$0
Narrative									
I. Other Costs									
I. Other Costs Descrip	tion			Comn	utation				
Descrip	CIOII			Comp	utatiOH				

List and describe items that will be reproduction, telephone, janito investigative or con	orial, or security services, and			Show the basis	for computation			
		Quantity	Basis	Cost	Length of Time	Total Cost	Non-Federal Contribution	Federal Request
						\$0		\$0
					Total(s)	\$0	\$0	\$0
Narrative								

Description		Computation							
	Commuta	Compute the indirect costs for those portions of the program which allow such costs.							
Describe what the approved rate is and how it is applied.	Compute t	the mairect costs for those portions of the program	1 Which allow suc	n costs.					
	Base	Indirect Cost Rate	Total Cost	Non-Federal Contribution	Federal Request				
			\$0		\$0				
		Total(s)	\$0	\$0	\$0				

Budget Detail - Year 3

Does this budget contain conference costs which is defined broadly to include meetings, retreats, seminars, symposia, and training activities? - Y/N (DOJ Financial Guide, Section 3.10)

Λ	Do	rso	nn	al
н.	re	rso	nn	eı

Name	Position		Computation							
List each name, if known.	List each position, if known.	Sho	Show annual salary rate & amount of time devoted to the project for each name/position.							
		Salary	Rate	Time Worked (# of hours, days, months, years)	Percentage of Time	Total Cost	Non-Federal Contribution	Federal Request		
						\$0		\$0		
					Total(s)	\$0	\$0	\$0		

Narrative

B. Fringe Benefits									
Name		Computation							
List each grant-supported position receiving fringe benefits.	Show the basis for computation.								
	Base	Rate	Total Cost	Non-Federal Contribution	Federal Request				
			\$0		\$0				
		Total(s)	\$0	\$0	\$0				

C. Travel Purpose of Travel	Location	Type of Expense	Basis				Comp	utation		
ndicate the purpose of each trip or type of trip (training, advisory group meeting)	Indicate the travel destination.	Lodging, Meals, Etc.	Per day, mile, trip, Etc.							
				Cost	Quantity	# of Staff	# of Trips	Total Cost	Non-Federal Contribution	Federal Request
			N/A					\$0		\$0
		•	•		•	•	Total(s)	\$0	\$0	\$0
Narrative										

D. Equipment					
Item		Computation			
List and describe each item of equipment that will be purchased	Compute	e the cost (e.g., the number of each item to be purch	ased X the cost p	er item)	
	# of Items	Unit Cost	Total Cost	Non-Federal Contribution	Federal Request
			\$0		\$0
		Total(s)	\$0	\$0	\$0
Narrative					
•					

Supplies									
Supply Items	Computation								
Provide a list of the types of items to be purchased with grant funds.	Describe the item and the compute the costs. Computation: The number of each item to be purchased X the cost per item.								
	# of Items	Unit Cost	Total Cost	Non-Federal Contribution	Federal Request				
			\$0		\$0				
		Total(s)	\$0	\$0	\$0				

Purpose	Description of Work	Computation								
Provide the purpose of the construction	Describe the construction project(s)	Compute the costs (e.g., the number of each item to be purchased X the cost per item)								
		# of Items	Cost	Total Cost	Non-Federal Contribution	Federa Reques				
				\$0		\$0				
			Total(s)	\$0	\$0	\$0				
rative										

G. Subawards (Subgrants)									
Descrip	otion		Purpose		Consult	tant?			
Provide a description of the ac subrecip		Describe the purpose of the subaward (subgrant)			Is the subaw consultant? I the section explain ass travel exp included in	If yes, use below to sociated penses			
							Total Cost	Non-Federal Contribution	Federal Request
									\$0
						Total(s)	\$0	\$0	\$0
Consultant Travel (if necessar Purpose of Travel	<i>y)</i> Location		Type of Expense				Computation		
Indicate the purpose of each trip or type of trip (training, advisory	Indicate the travel destina	ation.	Hotel, airfare, per diem	Com	oute the cost o			number of people	traveling.
group meeting)				Cost	Duration or Distance	# of Staff	Total Cost	Non-Federal Contribution	Federal Request
							\$0		\$0
						Total	\$0	\$0	\$0
Narrative									
H. Procurement Contracts									
Descrip	otion		Purpose		Consult	tant?			

contract and an estimate of the cost promote free and open competit separate justification must be provia	vide a description of the products or services to be procured by ract and an estimate of the costs. Applicants are encouraged to romote free and open competition in awarding contracts. A Describe the purpose of the contract rate justification must be provided for sole source procurements cess of the Simplified Acquisition Threshold (currently \$150,000).					vard for a If yes, use below to sociated penses the cost.			
							Total Cost	Non-Federal Contribution	Federal Request
									\$0
						Total(s)	\$0	\$0	\$0
Consultant Travel (if necessary	y)								
Purpose of Travel	Location		Type of Expense				Computation		
Indicate the purpose of each trip or type of trip (training, advisory group meeting)	Indicate the travel destind	ation.	Hotel, airfare, per diem	Сот	oute the cost o	of each type	of expense X the	number of people	traveling.
				Cost	Duration or Distance	# of Staff	Total Cost	Non-Federal Contribution	Federal Request
							\$0		\$0
			•			Total	\$0	\$0	\$0
Narrative									
I. Other Costs									
I. Other Costs Descrip	tion			Comn	utation				
Descrip	CIOII			Comp	utatiOH				

List and describe items that will be reproduction, telephone, janito investigative or con	orial, or security services, and	Show the basis for computation								
		Quantity	Basis	Cost	Length of Time	Total Cost	Non-Federal Contribution	Federal Request		
						\$0		\$0		
					Total(s)	\$0	\$0	\$0		
Narrative										

Description		Computation			
	Commuta		hiah alla	ht-	
Describe what the approved rate is and how it is applied.	Compute t	the indirect costs for those portions of the progran	1 Which allow suc	n costs.	
	Base	Indirect Cost Rate	Total Cost	Non-Federal Contribution	Federal Request
			\$0		\$0
		Total(s)	\$0	\$0	\$0

Budget Detail - Year 4

Does this budget contain conference costs which is defined broadly to include meetings, retreats, seminars, symposia, and training activities? - Y/N (DOJ Financial Guide, Section 3.10)

A. Personnel										
Name	Position			Comp	utation					
List each name, if known.	List each position, if known.	Sh	Show annual salary rate & amount of time devoted to the project for each name/position.							
		Salary	Rate	Time Worked (# of hours, days, months, years)	Percentage of Time	Total Cost	Non-Federal Contribution	Federal Request		
						\$0		\$0		
					Total(s)	\$0	\$0	\$0		
Narrative										

Name	Computation				
List each grant-supported position receiving fringe benefits.	Show the basis for computation.				
	Base	Rate	Total Cost	Non-Federal Contribution	Federal Request
			\$0		\$0
		Total(s)	\$0	\$0	\$0

Travel											
Purpose of Travel	Location	Type of Expense	Basis				Comp	utation			
ndicate the purpose of each trip or type of trip (training, advisory group meeting)	Indicate the travel destination.	Lodging, Meals, Etc.	Per day, mile, trip, Etc.	Compute the cost of each type of expense X the number of people traveling.							
				Cost	Quantity	# of Staff	# of Trips	Total Cost	Non-Federal Contribution	Federal Request	
			N/A					\$0		\$0	
							Total(s)	\$0	\$0	\$0	

D. Equipment					
Item		Computation			
List and describe each item of equipment that will be purchased	Compute	e the cost (e.g., the number of each item to be purch	ased X the cost p	er item)	
	# of Items	Unit Cost	Total Cost	Non-Federal Contribution	Federal Request
			\$0		\$0
		Total(s)	\$0	\$0	\$0
Narrative					

E. Supplies									
	Supply Items		Computation						
Provide a list of the types	of items to be purchased with grant funds.	Describe the item and the compute the costs. Computation: The number of each item to be purchased X the cost per item.							
		# of Items	Unit Cost	Total Cost	Non-Federal Contribution	Federal Request			
				\$0		\$0			
			Total(s)	\$0	\$0	\$0			
<i>Narrative</i>									

F. Construction										
Purpose	Description of Work		Computation							
Provide the purpose of the construction	Describe the construction project(s)	Compute the costs (e.g., the number of each item to be purchased X the cost per item)								
		# of Items	Cost	Total Cost	Non-Federal Contribution	Federal Request				
				\$0		\$0				
			Total(s)	\$0	\$0	\$0				
Narrative										

G. Subawards (Subgrants)									
Descrip	otion		Purpose		Consul	tant?			
Provide a description of the ac subrecip					Is the subaw consultant? the section explain ass travel exp included in	If yes, use below to sociated penses			
							Total Cost	Non-Federal Contribution	Federal Request
									\$0
Consultant Travel (if possesser	1					Total(s)	\$0	\$0	\$0
Consultant Travel (if necessary Purpose of Travel	y) Location		Type of Expense				Computation		
Indicate the purpose of each trip or type of trip (training, advisory group meeting)	Indicate the travel destina	ation.	Hotel, airfare, per diem	Com	pute the cost o			number of people	traveling.
				Cost	Duration or Distance	# of Staff	Total Cost	Non-Federal Contribution	Federal Request
							\$0		\$0
						Total	\$0	\$0	\$0
Narrative									
H. Procurement Contracts									
Descrip	otion		Purpose		Consul	tant?			

Provide a description of the produc contract and an estimate of the cost promote free and open competit separate justification must be provide in excess of the Simplified Acquisition	ts. Applicants are encouraged to tion in awarding contracts. A ded for sole source procurements		Describe the pu	rpose of the cor	ntract		Is the subav consultant? the section explain as. travel ex included in	If yes, use below to sociated penses			
									Total Cost	Non-Federal Contribution	Federal Request
											\$0
								Total(s)	\$0	\$0	\$0
Consultant Travel (if necessar											
Purpose of Travel	Location		Туре	of Expense					Computation		
Indicate the purpose of each trip or type of trip (training, advisory group meeting)	Indicate the travel destina	ition.	Hotel, ai	irfare, per diem		Com	pute the cost	of each type	of expense X the	number of people	traveling.
						Cost	Duration or Distance	# of Staff	Total Cost	Non-Federal Contribution	Federal Request
									\$0		\$0
								Total	\$0	\$0	\$0
I. Other Costs											
Descrip List and describe items that will be p reproduction, telephone, janito investigative or con	paid with grants funds (e.g. rent, rial, or security services, and				Sho	•	utation for computati	ion			
		0	wantitu	Racic	Cos	.+	I onath a	of Time	Total Cost	Non-Federal	Federal

		Quality	บนอเอ	COSI	Lengur oj Time	TOTAL COST	Contribution	Request
						\$0		\$0
	_	•	•		Total(s)	\$0	\$0	\$0
Narrative								

Description Describe what the approved rate is and how it is applied.	Computation Compute the indirect costs for those portions of the program which allow such costs.									
	Base	Indirect Cost Rate	Total Cost	Non-Federal Contribution	Federal Request					
			\$0		\$0					
+		Total(s)	\$0	\$0	\$0					

Budget Detail - Year 5

Does this budget contain conference costs which is defined broadly to include meetings, retreats, seminars, symposia, and training activities? - Y/N (DOJ Financial Guide, Section 3.10)

Δ.	Pρ	rso	nn	ρl

Name	Position	Position Computation								
List each name, if known.	List each position, if known.	Sh	ow annual sala	ry rate & amount of time d	evoted to the project for	each name/positi	on.			
		Salary	Rate	Time Worked (# of hours, days, months, years)	Percentage of Time	Total Cost	Non-Federal Contribution	Federal Request		
								\$0		
					Total(s)	\$0	\$0	\$0		
Narrative										

B. Fringe Benefits								
Name	Name Computation							
List each grant-supported position receiving fringe benefits.		Show the basis for computation.						
	Base	Rate	Total Cost	Non-Federal Contribution	Federal Request			
			\$0		\$0			
		Total(s)	\$0	\$0	\$0			

C. Travel Purpose of Travel	Location	Type of Expense	Basis				Comp	utation			
ndicate the purpose of each trip or type of trip (training, advisory group meeting)	Indicate the travel destination.	Lodging, Meals, Etc.	Per day, mile, trip, Etc.								
				Cost	Quantity	# of Staff	# of Trips	Total Cost	Non-Federal Contribution	Federal Request	
			N/A					\$0		\$0	
		•	•		•	•	Total(s)	\$0	\$0	\$0	
Narrative											

D. Equipment								
Item	Computation							
List and describe each item of equipment that will be purchased	Compute the cost (e.g., the number of each item to be purchased X the cost per item)							
	# of Items	Unit Cost	Total Cost	Non-Federal Contribution	Federal Request			
			\$0		\$0			
		Total(s)	\$0	\$0	\$0			
Narrative								
•								

Supplies									
Supply Items		Computation							
Provide a list of the types of items to be purchased with grant funds.	Describe the item and the compute the costs. Computation: The number of each item to be purchased X the cost per item.								
	# of Items	Unit Cost	Total Cost	Non-Federal Contribution	Federal Request				
			\$0		\$0				
·		Total(s)	\$0	\$0	\$0				

Purpose	Description of Work	Computation							
Provide the purpose of the construction	Describe the construction project(s)	Compute	per item)						
		# of Items	Cost	Total Cost	Non-Federal Contribution	Federa Reques			
				\$0		\$0			
			Total(s)	\$0	\$0	\$0			
rative									

G. Subawards (Subgrants)									
Descrip	otion		Purpose		Consult	tant?			
Provide a description of the ac subrecip			Describe the purpose of the subaward (subgrant)		Is the subaw consultant? the section explain ass travel exp included in	If yes, use below to sociated penses			
							Total Cost	Non-Federal Contribution	Federal Request
									\$0
Complete Translation	Total(\$0	\$0	\$0
Consultant Travel (if necessar Purpose of Travel	<i>Y)</i> Location		Type of Expense				Computation		
Indicate the purpose of each trip or type of trip (training, advisory group meeting)	Indicate the travel destination. Hotel, airfare, per diem			Com	Compute the cost of each type of expense X the number of pe				traveling.
				Cost	Duration or Distance	# of Staff	Total Cost	Non-Federal Contribution	Federal Request
							\$0		\$0
						Total	\$0	\$0	\$0
Narrative									
H. Procurement Contracts									
Descrip	otion		Purpose		Consult	tant?			

Provide a description of the produc contract and an estimate of the cost promote free and open competit separate justification must be provia in excess of the Simplified Acquisition	s. Applicants are encouraged to ion in awarding contracts. A led for sole source procurements		Describe the purpose of the contract		Is the subaw consultant? the section explain ass travel exp included in	If yes, use below to sociated penses			
							Total Cost	Non-Federal Contribution	Federal Request
									\$0
						Total(s)	\$0	\$0	\$0
Consultant Travel (if necessary	y)								
Purpose of Travel	Location		Type of Expense				Computation		
Indicate the purpose of each trip or type of trip (training, advisory group meeting)	Indicate the travel destind	ation.	Hotel, airfare, per diem	Сот	oute the cost o	of each type	of expense X the	number of people	traveling.
				Cost	Duration or Distance	# of Staff	Total Cost	Non-Federal Contribution	Federal Request
							\$0		\$0
			•			Total	\$0	\$0	\$0
Narrative									
I. Other Costs									
I. Other Costs Descrip	tion			Comn	utation				
Descrip	CIOII			Comp	utatiOH				

List and describe items that will be reproduction, telephone, janito investigative or con	orial, or security services, and	t, Show the basis for computation						
		Quantity	Basis	Cost	Length of Time	Total Cost	Non-Federal Contribution	Federal Request
						\$0		\$0
	Total(s) \$0 \$0					\$0		
Narrative								
I								

J. Indirect Costs Description Computation									
Describe what the approved rate is and how it is applied.	Compute the indirect costs for those portions of the program which allow such costs.								
	Base	Indirect Cost Rate	Total Cost	Non-Federal Contribution	Federal Request				
			\$0		\$0				
		Total(s)	\$0	\$0	\$0				