MANAGING SALARY OVER THE CAP

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PROPOSAL PREP & BUDGETING

Huron Funding Proposal/Budget module:

- Include applicable salary cap on General Budget Info page
- Do <u>not</u> overwrite base salary in Personnel Cost Definition or Personnel Costs page

Budget Information	Editing: BU00011338												
Budget on	General Budget Information												
5	-												
I Cost	1. * Budget title: 🔞												
	U.S. National Institutes of Health (NIH)												
I Costs													
	2. * Principal Investigator for this budget:												
ost	Patrick Finan 💌												
osts	3. * Does this budget use the standard F&A cost base and rates?												
Cost	Yes O No <u>Clear</u>												
	Standard F&A cost base and rates												
Costs	standard FoxA Cost Jase and Tales												
	Period 1 2 3 4 5												
Overrides	Start: 4/1/2024 4/1/2025 4/1/2026 4/1/2027 4/1/2028 F&A Cost Base End: 3/31/2025 3/31/2026 3/31/2027 3/31/2028 3/31/2029												
ents	MTDC Rate: 61.5% 61.5% 61.5% 61.5% 61.5%												
nts													
	4. Will you require detailed budget tables for this budget submission?												
	* Travel: 😧												
	∧ Iravel: @ ○ Yes ● No <u>Clear</u>												
	E Include in concellidated budgets?												
	5. Include in consolidated budgets? Ves No Clear												
	6. Salary cap: 🕢												
	\$212.100.00												
	7. Apply inflation rate to personnel costs?												
	Yes O No <u>Clear</u>												
	8. Enter inflation rates:												
	Inflation Rate Inflate Period 1												
	Personnel Cost:												

General I General I Informati Financial Personne Definition Trainee C Definition Trainee C

General (Definition General (F&A Cost

Attachme Attachme



PROPOSAL PREP & BUDGETING

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Trainee Costs

General Cost Definition General Costs F&A Cost Oven

Attachments

Attachments

Huron Funding Proposal/Budget module:

• Salary will calculate based on the cap listed in the General Budget Info page, regardless of the amount shown in Personnel Costs pages

Personnel Costs						
Budget Summary						
Period 1 4/1/2024 3/31/2025	Period 2 4/1/2025 3/31/2026	Perio 4/1/20 3/31/20	026 4/1/2	od 4 Period 2027 4/1/20 2028 3/31/20	28 Budget Totals	
Personnel Total: \$210,342.00 Direct Total: \$625,018.00 Indirect Total: \$179,606.00 Grand Total: \$804,624.00	\$188,416.00 \$638,203.00 \$151,484.00 \$789,687.00	\$188,593 \$638,676 \$151,593 \$790,269	.00 \$626,14 .00 \$149,33	9.00 \$626,360.0 9.00 \$164,942.0	00 \$3,154,406.00 \$796,964.00	
Personnel Costs	и		n	А	1	
Show Totals		Period 1 4/1/2024 3/31/2025	Period 2 4/1/2025 3/31/2026	Period 3 4/1/2026 3/31/2027	Period 4 4/1/2027 3/31/2028	Perioo 4/1/20 3/31/20
	Effort:	15 % 🗈	15 % 🕑	15 % 🗈	15 % 🗈	15
Person:	Sal Req:	15 % 🖻	15 % 🗈	15 % 🗈	15 % 🗈	15
Role: PD/PI	FB Rate:	28.2 % 🗈	28.2 % 🕑	28.2 % 🗈	28.2 % 🗈	28.2
	Base:	\$225,000.00	\$231,750.00	\$238,702.00	\$245,864.00	\$253,239.
	Effort:	5 % 🖻	5 % 🗩	5 % 🕨	5 % 🖻	5
Person	Sal Req:	5 % 🕨	5 % 🕨	5 % 🕨	5 % 🗈	5
Role: Co-Investigator	FB Rate:	28.2 % 🗈	28.2 % 🕨	28.2 % 🕨	28.2 % 🕨	28.2
	Base: V	\$367,000.00	\$378,010.00	\$389,350.00	\$401,031.00	\$413,062.
	Effort:	5 % 🕨	5 % 🕨	5 % 🕨	10 % 🕨	10
Person	Sal Req:	5 % 🖻	5 % 🕨	5 % 🕨	10 % 🗈	10
Role: Co-Investigator	FB Rate:	28.2 % 🗈	28.2 % 🗈	28.2 % 🗈	28.2 % 🗈	28.2
	Base:	\$89,250.00	\$91,927.00	\$94,685.00	\$97,526.00	\$100,452.
	Effort:	10 % 🗈	10 % 🖲	10 % 🕨	10 % 🖻	10
Person:	Sal Req:	10 % 🕨	10 % 🕑	10 % 🗈	10 % 🗈	10
Role: Co-investigator	FB Rate:	28.2 % 🗈	28.2 % 🕑	28.2 % 🗈	28.2 %	28.2

PROPOSAL PREP & BUDGETING

Huron Funding Proposal/Budget module:

- A cost share budget is <u>not</u> required for salary over the cap (SOTC)
- Comments can be added with nonsponsored funding worktags to support SOTC upon award

xt Steps	Sponsor:		U.S. National Institutes of Health (NIH)								
Edit Budget	PI:										
Lat budget	Funding Propo	sal:									
Printer Version	This budget has	a salary overage	of \$64,508.00. U	se the Create Cos	t Share creator t	o properly capture these costs.					
Create Subaward	Financials	Subaward	Documents	Snapshots	History						
Create share	Current All-Per	od Totals									
lake A Copy	Personnel:										
	Salaries:										
General Comments	Benefits:										
port Budget	General:										
anage Tags	Travel:										
unugo rugo	Animal Costs:	Animal Costs:									
Federal	Animal Order	Animal Ordering:									
	Animal Maintenance:										
	Trainee:										
	Patient Care:										
	Inpatient										
	Outpatient:										
	Subaward:										
	Subaward Direct:										
	Subaward F&A:										
	Total Direct le	Total Direct less Subaward F&A:									
	Total Direct:	Total Direct:									
	Total F&A:										

AWARD MANAGEMENT & COSTING ALLOCATION

Workday Costing Allocation [SOTC]:

- Salary is allocated on sponsored projects based on full institutional base salary (IBS)
- SOTC amounts are allocated on nonsponsored worktags set up to capture these overages

EXAMPLE 1

IBS = \$300,000 Cap = \$212,100 Effort = 10%

Budget:

\$212,100 * 10% = \$21,210 (+fringe)

Costing Allocation:

\$300,000 * 10% = \$30,000 (to be covered by grant + SOTC worktags) \$21,210 / \$300,000 = 7% (allocated to grant worktag) \$30,000 - \$21,210 = \$8790 \$8790 / \$300,000 = 3% (allocated to SOTC worktag)

AWARD MANAGEMENT & COSTING ALLOCATION

Workday Costing Allocation [Clinical Faculty with UPG split]:

- For clinical faculty with UPG splits, salary is allocated on sponsored projects based on Academic salary only
- SOTC amounts are allocated on nonsponsored worktags set up to capture these overages

EXAMPLE 2

IBS = \$300,000 [Academic salary = \$100,000 | UPG salary = \$200,000] Cap = \$212,100 Effort = 10%

Budget:

\$212,100 * 10% = \$21,210 (+fringe)

Costing Allocation:

\$300,000 * 10% = \$30,000 (to be covered by grant + SOTC worktags) \$21,210 / \$100,000 = 21.2% (allocated to grant worktag)

\$30,000 - \$21,210 = \$8790

\$8790 / \$100,000 = 8.8% (allocated to SOTC worktag)

AWARD MANAGEMENT & COSTING ALLOCATION

Workday Costing Allocation calculator

<u>https://med.virginia.edu/grants-and-contracts/wp-</u> content/uploads/sites/278/2023/03/SOC-Costing-Allocation-Calculator 10Feb2023.xlsx

	А	В	С	D	E	F	G	Н		1	J	K		L	М	N
1	Base Salary	\$ 300,000		Salary Type	SOC? [X]	SOC WorkDay String	Grant	WorkDay String	g	Effort (%)	Grant Salary (\$)	CA (%)	S	OC (\$)	SOC CA (%)	
2	NIН Сар	\$ 212,100		NIH Cap	Х	SOTC #1	Grant #1	Worktag #1		10.0%	\$ 21,210.00	21.21%	\$	8,790.00	8.79%	
3	UVA Salary	\$ 100,000					[ENTER GRANT NAME]	[ENTER WD STRING]		0.0%	\$-	0.00%	\$	-	0.00%	
4	Other Cap	\$ -			-		[ENTER GRANT NAME]	[ENTER WD STRING]		0.0%	\$-	0.00%	\$	-	0.00%	
5							[ENTER GRANT NAME]	[ENTER WD STRING]		0.0%	\$ -	0.00%	\$	-	0.00%	
6							[ENTER GRANT NAME]	[ENTER WD STRING]		0.0%	\$ -	0.00%	\$	-	0.00%	
7							[ENTER GRANT NAME]	[ENTER WD STRING]		0.0%	\$-	0.00%	\$	-	0.00%	
8							[ENTER GRANT NAME]	[ENTER WD STRING]		0.0%	\$ -	0.00%	\$	-	0.00%	
9							[ENTER GRANT NAME]	[ENTER WD STRING]		0.0%	\$ -	0.00%	\$	-	0.00%	
10							[ENTER GRANT NAME]	[ENTER WD STRING]		0.0%	\$-	0.00%	\$	-	0.00%	
11							[ENTER GRANT NAME]	[ENTER WD STRING]		0.0%	\$ -	0.00%	\$	-	0.00%	
12							[ENTER GRANT NAME]	[ENTER WD STRING]		0.0%	\$ -	0.00%	\$	-	0.00%	
13							[ENTER GRANT NAME]	[ENTER WD STRING]		0.0%	\$-	0.00%	\$	-	0.00%	
14							[ENTER GRANT NAME]	[ENTER WD STRING]		0.0%	\$-	0.00%	\$	-	0.00%	
15							[ENTER GRANT NAME]	[ENTER WD STRING]		0.0%	\$ -	0.00%	\$	-	0.00%	
16							[ENTER GRANT NAME]	[ENTER WD STRING]		0.0%	\$-	0.00%	\$	-	0.00%	
17																
18	NOTES						TOTAL			10.0%	\$ 21,210.00	21.21%	\$	8,790.00	8.79%	
19																
20							TOTAL CA (%)		30.00%							Legend:
21																SOC = Salary Over the Cap
22																CA = Costing Allocation
23							SOC WorkDay String	SOC (\$)		SOC (%)						
22 23 24							SOTC #1	\$	8,790.00	8.79%						
25							[ENTER SOC WORKDAY STRING #2]	\$	-	0.00%						
26							[ENTER SOC WORKDAY STRING #3]	\$	-	0.00%						
27																