

All data includes construction

RESEARCH QUARTERLY DASHBOARD

SF	PONSOR	ED PRO	GRAMS	SECO	ND QUA	RTER F	Y2020	
	Proposa	′20 YTD	TD Awards Received FY20 YTD			Expenditures FY20 YTD		
								,
								37.3%
Research Institute	6	\$257,329	-90.6%	30	\$726,127	-50.0%	\$6,254,411	365.1%
RSESC	39	\$6,327,67	19.9%	91	\$7,443,29		\$4,462,418	0.9%
SMAP Center	56	\$16,156,515		259	\$18,893,84		\$16,933,413	18.5%
VP F&A VPRED****	0	\$0 \$23,502,55	0.0% 54.3%	20	\$0 \$1,863,22	0.0% 1901.7%	\$562,611 \$47,330	-95.2%
Total	397			596			\$47,339 \$51,952,609	27.28%
* CBA includes: CMOST&		**CAHSS include					ED, Library, OIT, & A	
****VPRED includes OTC 8					,	,,,,		
	FIS	SCAL YEA	R 2019 vs	2020 Y	'EAR-TO-I	DATE		
	EV40	EVOO						
Proposala	FY19	FY20	s:	200				
Proposals Awards		\$122,390,29 1 \$65,722,66					_	
				\$0				
Expenditures ICR	\$8,396,039	2 \$51,952,60 9 \$9,969,093		, K				
			•	Q.				
*Effective ICR Rate	26%	24%						
*Effective ICR Rate = (ICR/	/(Expenditures-i	JK))						
		FYTD	2020 A	wards	\$65.7M			
- A Commuter and	nformation Co	ionaa	\$9.3M _					
■ A - Computer and I	miormation Sc	lence				\$13.0M		
B - Engineering						#0.01		
C - Geosciences, A						\$2.0M		
Sciences, and Oce	anic Sciences							\$.6M
D - Life Sciences							8M	
■ E - Mathematics an	nd Statistics				φ.	O.V.		
■ F - Physical Scienc						\$.0M		
■ H - Social Sciences	3					_\$13.8M		\$.1M
J - Non-Scientific								

FY16 \$142,525,384 \$12,950,741

Fiscal Year

Proposals

Awards