University of Alaska Drones Program - Year Three				е	FY2025 Request: Reference No:		\$6,000,000 AMD 64818
AP/AL: Appropriation Category: University				Project Type: Research / Studies / Planning Recipient: NA			
Location: Fairbanks (City of Fairbanks)				House District: Downtown Fairbanks (HD 31)			
	ise District: Dow	,	anks (HD		Michelle Rizk		- ( - ,
Estimated I	Project Dates: 0	7/01/2024 - 0	6/30/2029	Contact P	hone: (907)4	50-8187	
	nary and Statement		cal stability	. Retain \$6.	000.0.		
Funding:	FY2025	FY2026	FY2027	FY2028	FY2029	FY2030	Total
1004 Gen	\$6,000,000						\$6,000,000
Fund							
1048 Univ							\$0
Rcpt			<u> </u>			ФО	<u> </u>
Total:	\$6,000,000	\$0	\$0	\$0	\$0	\$0	\$6,000,000
☐ State Match Required ☐ One-Time Project ☐ Phased				d - new	Phased - und	derway 🗆 C	Ongoing
0% = Minimum State Match % Required ✓ Amend				dment	Mental Heal	th Bill	
Operating &	. Maintenance C	nete:			Amo	unt	Staff
Operating & Maintenance Costs:  Project Development				onment.	71110	<u> </u>	0
Ongoing Ope One-Time S				•		0	0
				•		0	U
				Totals:		0	0

## **Prior Funding History / Additional Information:**

The University of Alaska (UA) conducts many of the testing operations needed to support the full integration of drones with traditional aircraft in United States airspace and develop the workforce needed to support this emerging industry in Alaska. Emerging technologies and supporting educational programs take time to develop. This is year three of a multi-year plan.