Early Separation Incentive Summary

FY 2015 - classified staff	Funds I & IX	Other Funds	Total
# Participants [△]	29	5	34
Positions Filled/To Be Filled	13	0	13

Budgeted Savings FY16	\$ 678,000	\$ -	\$ 678,000
Net Savings FY16	\$ 787,500	\$ 121,500	\$ 909,000
Net Savings FY17 forward	\$ 870,300	\$ 176,500	\$ 1,046,800

^A27 participants opted for the \$9,000 lump sum payout; 7 opted for the one-year individual insurance coverage option

FY 2016 - classified staff	Funds I & IX	Other Funds	Total
# Participants ^ΰ	30	10	40
Positions Filled/To Be Filled	17	4	21

Budgeted Savings FY17	\$ 500,000	\$ -	\$ 500,000
Net Savings FY17	\$ 776,900	\$ 229,900	\$ 1,006,800
Net Savings FY18 forward	\$ 822,300	\$ 241,400	\$ 1,063,700

^σ33 participants opted for the \$9,000 lump sum payout; 7 opted for the one-year individual insurance coverage option

FY 2017 - all employee groups	Fu	Funds I & IX		Other Funds		Total		
# Classified Participants		11	7		18			
Positions Filled/To Be Filled		7		4		11		
Budgeted Savings FY18	\$	205,300	\$	-	\$	205,300		
Net Savings FY18	\$	146,200	\$	70,000	\$	216,200		
Net Savings FY19 forward	\$	224,300	\$	139,900	\$	364,200		
# Faculty Participants	-	0		0		0		
	-	9		0		9		
Positions Filled/To Be Filled		2		0		Z		
Budgeted Savings FY18	\$	409,500	\$	-	\$	409,500		
Net Savings FY18	\$	426,000	\$	-	\$	426,000		
Net Savings FY19 forward	\$	427,800	\$	-	\$	427,800		
# Management Participants		5		0		5		
Positions Filled/To Be Filled		5		0		5		
Budgeted Savings FY18	\$		\$	-	\$			
Net Savings FY18	\$	1,600	\$	-	\$	1,600		
Net Savings FY19 forward	\$	51,600	\$	-	\$	51,600		
	7	51,000	<u> </u>		<u> </u>	51,000		
Total All Groups		25		7		32		
Positions Filled/To Be Filled		14		4		18		
	4		4		4			
Budgeted Savings FY18	\$	614,800	\$	-	\$	614,800		
Net Savings FY18	\$	573,800	\$	70,000	\$	643,800		
Net Savings FY19 forward	\$	703,700	\$	139,900	\$	843,600		

All 32 participants in FY2017 opted for the \$10,000 lump sum payout.

NOTES

Net Savings calculated after lump sum/insurance premium incentive, applicable backfill and filled positions