Agency Expenditure Summary

	FY 20	FY 2015		<u>16</u>	FY 2017	
	<u>Approp</u>	<u>Actual</u>	<u>Approp</u>	<u>Estimate</u>	Request	Gov Rec
By Function						
STEM	0	0	647,300	647,300	3,434,000	4,520,700
Total	0	0	647,300	647,300	3,434,000	4,520,700
By Fund Source						
General	0	0	547,300	547,300	2,334,000	2,420,700
Other	0	0	100,000	100,000	1,100,000	2,100,000
Total	0	0	647,300	647,300	3,434,000	4,520,700
By Object						
Personnel Costs	0	0	229,800	229,800	259,500	329,700
Operating Expenditures	0	0	409,500	409,500	3,174,500	4,187,000
Capital Outlay	0	0	8,000	8,000	0	4,000
Trustee/Benefit Payments	0	0	0	0	0	0
Lump Sum	0	0	0	0	0	0
Total	0	0	647,300	647,300	3,434,000	4,520,700
FTP Positions	0.00	0.00	2.00	2.00	2.00	3.00

	FTP	Personnel Cost	Operating Expense	Capital Outlay	Trustee/ Benefit	Lump Sum	Total Gov Rec
Description:	departmen developme	t and divisions on the tand divisions on the tand	on STEM-relate d goals, aligns	ed activities, le public education	EM) Action Center eads STEM teac on and higher education a	her professiona ducation STEM	ıl activities,
FY 2016 Orio	ginal Appro	priation					
3.00 FY 2	2016 Origina	I Appropriation:	HB 326				
General	2.00	229,800	309,500	8,000	0	0	547,300
Other	0.00	0	100,000	0	0	0	100,000
Total	2.00	229,800	409,500	8,000	0	0	647,300
FY 2016 Tota	al Appropri	ation					
General	2.00	229,800	309,500	8,000	0	0	547,300
Other	0.00	0	100,000	0	0	0	100,000
Total	2.00	229,800	409,500	8,000	0	0	647,300
FY 2016 Esti	imated Exp	enditures					
General	2.00	229,800	309,500	8,000	0	0	547,300
Other	0.00	0	100,000	0	0	0	100,000
Total	2.00	229,800	409,500	8,000	0	0	647,300
Base Adjust	ments						
8.41 Ren	noval of One	-Time Expendite	ures: This deci	sion unit remov	ves one-time app	propriation for F	Y 2016.
General	0.00	0	(250,000)	(8,000)	0	0	(258,000)
Total	0.00	0	(250,000)	(8,000)	0	0	(258,000)
FY 2017 Bas	e						
General	2.00	229,800	59,500	0	0	0	289,300
Other	0.00	0	100,000	0	0	0	100,000
Total	2.00	229,800	159,500	0	0	0	389,300
Program Ma	intenance						
ben estir	efit cost base mate. In add	ed upon the Dec ition, the Goverr	cember projecti nor recommend	on by Milliman, Is discontinuing	e scheduled cha , which showed a g thriveidaho and mpact to state ei	an increase fron d adjusting the	
General	0.00	2,100	0	0	. 0	0	2,100
Total	0.00	2,100	0		0	0	2,100

	FTP	Personnel Cost	Operating Expense	Capital Outlay	Trustee/ Benefit	Lump Sum	Total Gov Rec
	e in Variab e benefits		ts: This decisio	n unit reflects t	he scheduled ch	anges in the er	nployer
General	0.00	700	0	0	0	0	700
Total	0.00	700	0	0	0	0	700
			oyees: The Go on a merit basi		nends a 3% incre	ease in employe	ee
General	0.00	6,300	0	0	0	0	6,300
Total	0.00	6,300	0	0	0	0	6,300
2017.	Biweekly p		er 364 days per ears.		ated with the 27t emaining day pe		n an
_					<u></u>		8,000
Total	0.00	8,000	-	-	•	•	8,000
10.65 27th P payroll	,	C Costs: The	Governor recon	nmends one-tin	ne CEC costs as	sociated with th	ne 27th
General	0.00	300	0	0	0	0	300
Total	0.00	300	0	0	0	0	300
Y 2017 Total I	2.00	247,200	59,500	0	0	0	306,700
Other	0.00	0	100,000			0	100,000
Total	2.00	247,200	159,500	0	0	0	406,700
ongoin	g General		te Science, Ted	chnology, Engir	: T neering, and Mat		
educat	ors, pilot p ch, and res	rograms promo	oting STEM edu		g will support pro om grants, need		lopment for
educat outrea General	ors, pilot p	rograms promo	2,000,000				lopment for
educat outrea	ors, pilot p ch, and res	rograms promo search.	oting STEM edu	ıcation, classro	om grants, need	s and gap anal	lopment for yses, 2,000,000
educat outrea General Total 12.02 Industr dedica legisla industr suppor compupartne	ors, pilot p ch, and res 0.00 0.00 Ty Contributed fund sp tion to esta y, private of t the state ter science r with unive	rograms promosearch. 0 0 tions and Projections and Projections and Projections and Projections and Projections and Wide Science, the professional of the Professional	2,000,000 2,000,000 ects ity for the STEN Spending auth grants. Industry Technology, En development for for grants, whi	I Education Fu ority will allow to has indicated gineering, and educators. The	om grants, need 0 0	ernor recommer n successful particular funding rematching funds ir, robotics com	2,000,000 2,000,000 ands ongoing ssage of eceived via campaign to petitions, and
educat outrea General	ors, pilot p ch, and res 0.00 0.00 Ty Contributed fund sp tion to esta y, private of t the states	rograms promosearch. 0 0 tions and Projections and Projections and Projections and Projections and Projections and Wide Science, the professional of the Professional	2,000,000 2,000,000 ects ity for the STEM Spending auth grants. Industry Technology, En	I Education Fu ority will allow to has indicated gineering, and educators. The	om grants, need 0 0 : The Gove nd, contingent or for the expenditu an interest in a r Math (STEM) fa e STEM Action 0	ernor recommer n successful particular funding rematching funds ir, robotics com	2,000,000 2,000,000 ands ongoing ssage of eceived via campaign to petitions, and

_	FTP	Personnel Cost	Operating Expense	Capital Outlay	Trustee/ Benefit	Lump Sum	Total Gov Rec
		for Program Ma Il Fund for a pro		·.	: The Gov	ernor does not r	recommend
General	0.00	0	0	0	0	0	0
Total	0.00	0	0	0	0	0	0
(STEM	t members I) professio	hip and dues fo	hip in these org	nizations of So janizations will	rnor recommend sience, Technolo provide valuabl	ogy, Engineering	g, and Math
General	0.00	0	15,000	0	0	0	15,000
Total	0.00	0	15,000	0	0	0	15,000
		je. The goal of t e state to bettei			computer scienc		
emplo	yment in thi	s high-demand	field.	•	·	•	
employ General Total	ment in thi 1.00 1.00	82,500 82,500	field. 12,500 12,500	4,000	0 0	0 0	99,000
employ General	yment in thi 1.00 1.00 Education tion Fund. Fology, Engli	s high-demand 82,500 82,500 Fund: The Gov Funding will sup neering, and Ma	rernor recommoport the prograth (STEM) edit	4,000 4,000 ends a one-timams and prioritucation in publ	0	0 0 I transfer to the n advancing Sc daho post-seco	99,000 99,000 STEM ience, ndary
employ General Total 12.06 STEM Educa Techno educat General Total 12.81 Reven Fund to	yment in thi 1.00 1.00 Education tion Fund. Fology, Englicion institution 0.00 0.00 ue Adjustmother STEM	s high-demand 82,500 82,500 Fund: The Gov Funding will sup neering, and Ma ons. This recon 0 0 nents: This decid	rernor recommon poor the prograth (STEM) edinmendation is continued in DU 12.06	4,000 4,000 ends a one-time ams and prioritucation in publicontingent on to 0 0 evenue adjustr	ne General Functies of the state is schools and length by the successful programme of the successful programme of the cast	d transfer to the n advancing Sc daho post-secon assage of legislation 10,000,000 10,000,000 h transfer from t	99,000 99,000 STEM ience, ndary ation. 10,000,000 10,000,000
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employ General Total 12.06 STEM Educa Techno educat General Total 12.81 Reven Fund to	yment in thi 1.00 1.00 Education tion Fund. Fology, Enginion institution 0.00 0.00 ue Adjustmothe STEM 0.00 0.00 0.00	s high-demand 82,500 82,500 Fund: The Gov Funding will sup neering, and Ma ons. This recon 0 0 tents: This decid I Education Fun 0 0	rernor recommon poor the prograth (STEM) edinmendation is continued in DU 12.06	4,000 4,000 ends a one-time ams and prioritucation in publicontingent on to 0 0 evenue adjustr	ne General Functies of the state is schools and length by the successful programme of the successful programme of the cast	d transfer to the n advancing Sc daho post-secon assage of legislation 10,000,000 10,000,000 h transfer from t	99,000 99,000 STEM ience, ndary ation. 10,000,000 10,000,000
employ General Total 12.06 STEM Educa Technic educat General Total 12.81 Reven Fund to General Total Total	yment in thi 1.00 1.00 Education tion Fund. Fology, Enginion institution 0.00 0.00 ue Adjustmothe STEM 0.00 0.00 0.00	s high-demand 82,500 82,500 Fund: The Gov Funding will sup neering, and Ma ons. This recon 0 0 tents: This decid I Education Fun 0 0	rield. 12,500 12,500 vernor recommon poort the prograth (STEM) edinmendation is common of the programmendation is common of the programmendation is common of the programmendation is common of the programmend of the prog	4,000 4,000 ends a one-time ams and prioritucation in publicontingent on to 0 0 evenue adjustr	ne General Functies of the state is schools and like successful portion of the cast	d transfer to the n advancing Sc daho post-secolassage of legislato,000,000 10,000,000 th transfer from to (10,000,000)	99,000 99,000 STEM ience, ndary ation. 10,000,000 10,000,000 the General (10,000,000)
employ General Total 12.06 STEM Educa Techno educat General Total 12.81 Reven Fund t General Total Total Y 2017 Gov's	yment in thi 1.00 1.00 Education tion Fund. Fology, Engine tion institution 0.00 0.00 ue Adjustment of the STEM 0.00 0.00 Recomment	s high-demand 82,500 82,500 Fund: The Government of the conserving of the conservi	rernor recommendation is of the image of the programmendation is of the programmendation is of the image of t	4,000 4,000 ends a one-time ams and prioritucation in publicontingent on to 0 0 evenue adjustr	ne General Functies of the state is schools and length be successful properties.	d transfer to the n advancing Sc daho post-seconassage of legislation 10,000,000 n transfer from t (10,000,000) (10,000,000)	99,000 99,000 STEM ience, ndary ation. 10,000,000 10,000,000 the General (10,000,000) (10,000,000)