## Table 1199. Total State Arts Agency Legislative Appropriations: 2008 to 2009

[In thousands of dollars (354,746 represents 354,746,000. For fiscal year ending September 30. The National Assembly of State Arts Agencies (NASAA) is the membership organization of the nations' state and jurisdictional arts agencies. Legislative

controlled	d by the agency but pass	sed throug deral gov	gh to des ernment	ignated entities. State ar (primarily the National Er	ts agenci	es also i	e include line items, which receive monies from other Arts), private funds, and le	sources
	Legislative	Per-		Legislative	Per-		Legislative	Per-

including	including other state funds, the federal government (primarily the National Endowment for the Arts), private funds, and legislative armarks. Minus (-) sign indicates decrease in spending]										
State	Legislative appropriation including line items	Per- cent change 2008	State	Legislative appropriation including line items	Per- cent change 2008	State	Legislative appropriation including line items	Per- cent change <b>2008</b>			

earmarks	s. Milius (–) sign maicai	es decrea	se in spe	mulingj				
State	Legislative appropriation including line items	Per- cent change 2008	State	Legislative appropriation including line items	Per- cent change 2008	State	Legislative appropriation including line items	Per- cent change 2008
	2008 2009	2009		2008 2009	to <b>2009</b>		2008 2009	2009

State	Legislative appropriation including line items		Per- cent change 2008	State	Legislative appropriation including line items		Per- cent change 2008	State	Legislative appropriation including line items		Per- cent change 2008
	2008	2009	2009		2008	2009	2009		2008	2009	2009

State	including line items				change 2008	State	including li		change 2008	State	including line items		change 2008
	2008	2009	2009		2008	2009	2009		2008	2009	2009		
U.S	354,746	343,117	-3.3	KY	4,183	3,552	-15.1	ОН	11,266	10,681	-5.2		

State	g		2008	State			2008	State	5		2008
	2008	2009	2009		2008	2009	2009		2008	2009	2009
U.S	354,746	343,117	-3.3	KY	4,183	3,552	-15.1	ОН	11,266	10,681	-5.2
AL	5,824	5,470	-6.1	LA	6,715	7,259	8.1	OK	5,151	5,151	_
AK	610	668	9.6	ME	795	747	-6.1	OB	0.115	0.115	

State	3		2008	State			2008	State	g		2008
	2008	2009	2009		2008	2009	2009		2008	2009	2009
U.S	354,746	343,117	-3.3	KY	4,183	3,552	-15.1	ОН	11,266	10,681	-5.2
AL	5,824	5,470	-6.1	LA	6,715	7,259	8.1	OK	5,151	5,151	_
AK	610	668		ME	795	747	-6.1	OR	2,115	2,115	_
AZ	2.012	1.888	-6.2	l MD	15.197	14.183		D	45,005	14.570	4.0

	2008	2009	2009		2008	2009	2009		2008	2009	2009
U.S	354,746	343,117	-3.3	KY	4,183	3,552	-15.1	ОН	11,266	10,681	-5.2
AL	5,824	5,470	-6.1	LA	6,715	7,259	8.1	OK	5,151	5,151	_
AK	610	668		ME	795	747	-6.1	OR	2,115	2,115	_
AZ	2,012	1,888	-6.2	MD	15,197	14,183		PA	15,225	14,578	-4.2
ΔP	1 566	1 507	2.0	ΜΔ	12 208	12 650	29	PA	15,225	14,576	-4.2

AK	610	800		IVI⊑	795	/4/	-b. i	OR	2,115	2,115	_
AZ	2,012	1,888	-6.2	MD	15,197	14,183	-6.7	PA	15,225	14.578	-4.2
AR	1,566	1,597	2.0	MA	12,298	12,659	2.9				
CA	4,015	4,286		MI	7,488	7,567	1.1	RI	2,504	2,095	-16.3
CO	1,531	1,600		MN	10,215	10,227	0.1	SC	5,445	4,070	-25.3
CT	9,880	9 442	_4 4	MS	1,856	1,907	27	SD	636	644	12

14.545

459

780

1.480

1.691

22,134

2.513

36.4

0.8

-15.7

-11.6

-22.3

-7.2

11.7 WA

TN . . .

TX . . .

VA . . .

7.262

3.481

4.342

6.213

2.565

546

8,084

3.688

3.657

5.263

2.555

2.795

532

11.3

6.0

-15.8

-15.3

-0.4

8.7

-2.6

10.665

544

1.468

1.913

28,498

2.250

840

## 3.976 3,968 -0.2NY. 49,810 WV 2.572 49.810 1.2 NC. IA 1.246 1.261 10.514 10.685 1.6 WI 2.470 KS . . . 1.659 1,734 4.5 ND. . . 585 585 WY .. 705

DE...

DC. . .

GA...

2,058

9,530

4.189

7,661

15.205

957

15.091

1.971

7,160

3.781

6.596

15.959

951

13,227

-4.2MO

38.8 MT.

-52.6NE

-13.9NH.

-0.6

5.0

NJ.

NM.

-9.7NV

2,470 1.254

77.7