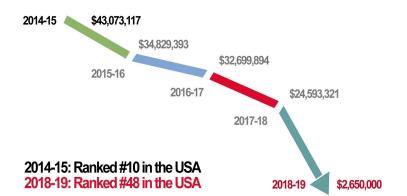


"Support for the production, distribution, and infrastructure of the arts is critical to success in tourism, attracting business interests, economic development, and quality of life issues."

National Conference of State Legislatures

1

State investments in the Florida Department of State Division of Cultural Affairs (DCA) matching grants have gone from full funding in 2014-2015 to a 94% cut in 2018-2019.



2

Sustainability
& Accessibility
Are Dependent
On Funding
Partnerships

More details.

Admissions / Fees / Dues

Foundation Support

Corporate Support

Individual Contributions

Government Grants

4

779
Arts-Related
Businesses
Based in
Escambia
County
Employ
2,956
People

Escambia County Dun & Bradstreet

Florida 2017 Dun & Bradstreet

Decline in DCA matching grants based in **ESCAMBIA County:**

Florida Fiscal Year: Click year to access DCA matching-grants' list for each county.	# of DCA matching- grants recommended:	Total qualified for in DCA-matching grants:		# of DCA matching- grants funded:	Funded by Florida Legislature:		% that the State Funded:
<u>2014-2015</u>	12	\$	950,781	12	\$	950,781	100%
<u>2015-2016</u>	9	\$	582,262	9	\$	280,026	48%
2016-2017	10	\$	639,721	10	\$	376,425	59%
<u>2017-2018</u>	13	\$	978,741	12	\$	265,187	27%
<u>2018-2019</u>	11	\$	953,489	9	\$	44,872	5%
Subtotals:	55	\$	4,104,994	52	\$	1,917,291	47%

3

\$9 to \$1
Return to
Local & State
Government
Treasuries

In Fiscal Year 2014-2015 when the Florida Legislature invested 100%, Escambia County - based arts and cultural nonprofits generated

\$4,410,000 back to **LOCAL** government treasury; **\$6,223,000** back to **STATE** government treasury for a total of \$10,633,000 returned to government treasuries. Arts & Economic Prosperity 5 Escambia County Study

Arts & Economic Prosperity 5 Escambia County Study
Arts & Economic Prosperity 5 Florida Study

5

Please work to support FULL FUNDING INVESTMENTS for the Florida Department of State Division of Cultural Affairs' matching-grants programs. Thank you.

