Data for Change: Helping States Report Actionable Information on Arts Education



Arts Education Partnership September 10, 2019





The essential, indispensable member of any team addressing education policy.



OF THE STATES

What we'll cover

State Data Infrastructure Project vision and rationale

SDIP strategy and work

Understanding the big picture





Information is critical to making arts an important part of every child's education



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1 | Research demonstrates the benefits of arts education.





2 | Surveys that exist point to limited & inequitable access & participation.





3 | In most states, access & participation in arts education is at best a mystery.



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4 | Most states collect data on access, enrollment & teachers, but few report in it.



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5 | We aim to build capacity in states to report on the data states already have.



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6 | Balancing a vision for all 50 states that respects each state's context.



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SDIP strategy and work

Tools, technical assistance, & outreach.



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SDIP work

- Describing the current landscape
- **Tools** for data and communications
- Technical Assistance for states
- **Report** with lessons learned





Describing the current landscape

Research on what's possible & where states currently stand.



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Describing the current landscape

1 | Report on arts ed metrics.





Describing the current landscape

2 | 50-State Comparison: Arts Education Data Collection and Reporting.





Welcome State Overview Discipline Deshboard District/School Deshboard Vear Over Year Deshboard Select-A-School



Ohio Arts Education Data Project





Instructions However, which many source arrive ø



@EdCommission www.ecs.org

Texas ArtCan Map

Select a School District: Choose one

Start over

Get help!

Data used to populate the Art Can Map is updated as it becomes
available. Currently used is from Texas Education Agency's 2016
reporting. More information about TEA's data and reporting can





be found here.



Tools: Highlighting good models

Inspiration and lessons from path-breaking states.





Tools: Highlighting good models

1 | Webinars on innovative states and districts: Wisconsin, Connecticut, Chicago





Tools: Highlighting good models

2 | Case studies of state data initiatives





Tools: The State Arts Education Data Toolkit



Helping non-experts make progress





Part 1: Getting Started



Making a plan

Plan ahead: find partners, assess capacity, and anticipate challenges





Part 2: Requesting the data



Get the right data

Be specific: ask for the data you need, or you'll get data you don't.





Part 3: Processing the data



Coping with the data you get

Determine what you can do yourself, and what you have to hire out.





Part 4: Reporting on the Data



Making it useful

Addressing scenarios and use cases that guide strategies for presenting data





State technical assistance



Helping states at every level of readiness make progress





What help do we provide?

- Convening partners
- Reviewing data systems
- Preparing data requests
- Refining priorities & questions
- Translating from English to data







Technical assistance states







Report on the lessons we learned



Helping states at every level of readiness make progress





What lessons?

- Privacy concerns can stop you cold
- Most states have something
 useful to report
- **Defining simple terms** takes longer than you think
- Connect arts ed data to broader state priorities







The national context for state education data efforts







The national context

- One-off projects get low priority
- States need a true information culture
- To be sustainable, efforts have to become **business as usual**





Can arts data be the thin edge of the wedge?









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