

## Survey of the Regional Educational Laboratory (REL) Research Reports

**Draft Questionnaire** 

December 14, 2009

**NOTE:** The final version of this questionnaire will be programmed for electronic web-survey administration.

According to the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number. The valid OMB control number for this information collection is XXXX-XXXX. The time required to complete this information collection is estimated to average XX minutes per response, including the time to review instructions, search existing data resources, gather the data needed, and complete and review the information collected. If you have any comments concerning the accuracy of the time estimate(s) or suggestions for improving this form, please write to: U.S. Department of Education, Washington, DC 20202-4651. If you have comments or concerns regarding the status of your individual submission of this form, write directly to: U.S. Department of Education, Institute for Education Sciences, Washington, DC 20208-5651.

A. REL RESEARCH REPORTS	
To better meet the needs of education researchers, the National Center for Education Evaluation (NCEE), part of the U.S. Department of Education's Institute for Education Sciences (IES), invites you to participate in this brief survey about research reports that are produced by the Regional Educational Laboratories (RELs).	
The REL Program consists of a network of laboratories that serve the educational needs of a designated region by providing access to high quality scientific education research through applied research and development projects, studies, and other related technical assistance.	
We would like to find out about your experience with the REL research published in the <i>Issues &amp; Answers</i> or <i>Technical Briefs</i> series of reports.	
A1a.How familiar are you with each of the following REL research reports? Please mark your level of familiarity for each one.	

	I have read this report	I have read only the summary of this report	I have skimmed or read part of this report	I have heard of this report but not read it	I have not heard of this report
Preparing to serve English language learner students: school districts with emerging English language learner communities (Appalachia)	1 🗆	2 🗆	з 🗆	4 🗆	5 □
Using Strategy Instruction to Help Struggling High Schoolers Understand What They Read (Central)	1 🗆	2 🗆	з 🗆	4 🗆	5 🗆
The Predictive Validity of Selected Benchmark Assessments Used in the Mid-Atlantic Region (Mid-Atlantic)	1 🗆	2 🗆	з 🗆	4 🗆	5 □
Getting the Evidence for Evidence-Based Initiatives; How the Midwest States use Data Systems to Improve Education Processes and Outcomes (Midwest)	1 🗆	2 🗆	з 🗆	4 🗆	5 □
Math education practices for students with disabilities and other struggling learners: case studies of six schools in two Northeast and Islands Region states (Northeast & Islands)	1 □	2 🗆	з 🗆	4 □	5 □
Parent involvement activities in school improvement plans in the Northwest Region (Northwest)	1 🗆	2 🗆	з 🗆	4 🗆	5 □
English Language Proficiency Assessment in the Pacific Region (Pacific)	1 🗆	2 🗆	з 🗆	4 🗆	5 🗆
A Review of Methods and Instruments Used in State and Local School Readiness Evaluations (Southeast)	1 🗆	2 🗆	з 🗆	4 🗆	5 🗆
Reviewing the Evidence On How Teacher Professional Development Affects Student Achievement (Southwest)	1 🗆	2 🗆	з 🗆	4 🗆	5 □
Measuring Resilience and Youth Development: The Psychometric Properties of the Healthy Kids Survey (West)	1 🗆	2 🗆	3 □	4 🗆	5 □

[WEB INSTRUCTION: If the respondents mark 1 or 2 on any of the above, they will continue with the following questions for each report(s) with these answers. If they only mark 3, 4, or 5 for a report, they will not be asked any follow up questions. NOTE: If <u>3 or more</u> reports are given a 1 or 2, the Web program will select only 2 to reduce respondent burden. Key criteria to use for the selection of reports will be level of familiarity based on A1a responses.]

## A1b. Using the list below, please identify where you got [NAME OF REPORT IN A1a].

	PORT CAME FROM RK ALL THAT APPLY
1	☐ Department of Education website
2	☐ Regional Education Laboratory (REL) website
3	☐ REL meeting or conference
4	☐ Department of Education conference
5	$\hfill\square$ A local meeting at your organization (i.e. school, department)

6 □ From a colleague7 □ Other (Please specify)

\_\_\_\_

A2a.Overall, how relevant to your work was the information in this report?

MA	ARK ONE ANSWER		
1	$\square$ Not relevant	GÒ TO A2b	
2	☐ Moderately rel	evant —	)
3	☐ Relevant		-> GO TO A3a
4	☐ Very relevant		J

## **ASK ONLY IF NOT RELEVANT SELECTED IN A2a:** Which of the following best describes why the information was not relevant to your work? A2b. MARK ALL THAT APPLY □ Specific question addressed was not relevant for my decision making ☐ The question the report addressed was of interest, but the report didn't answer my questions ☐ The report was too focused on research methods and how to do research ☐ Other reasons (*Please specify*) A3a. Overall, how useful to your work was the information in this report? MARK ONE ANSWER □ Not useful GO TO A3b 2 ☐ Moderately useful 3 ☐ Useful > GO TO A4 ☐ Very useful ASK ONLY IF NOT USEFUL SELECTED IN A3a: Which of the following best describes why the information not useful to your work? A3b. □ Specific question addressed was not useful for my decision making $\Box$ The question the report addressed was of interest, but the report didn't answer my questions ☐ The report was too focused on research methods and how to do research ☐ The conclusions were not well supported and I cannot rely on the results ☐ The report was not easy to understand ☐ Other reasons (*Please specify*)

	The information in the report was:				
		Strongly Disagree	Somewhat Disagree	Somewhat Agree	Strongly Agree
ì.	Easy to read	1 🗆	2 🗆	з 🗆	4 🗆
<b>)</b> .	Easy to understand	1 □	2 🗆	з 🗖	4 🗆
<b>)</b> .	Comprehensive (e.g., covered the breadth of the topic)	1 🗆	2 🗆	з 🗆	4 🗆
d.	New information for me	1 □	2 🗖	з 🗖	4 🗆
э.	Scientifically gathered and presented	1 □	2 🗆	з 🔲	4 🗆
	find the information in this report?		,,		y
	Compared to other information you have find the information in this report?	re on this top	io, movi object	ive and balan	cca ala you
	MARK ONE ANSWER				
	$_{\scriptscriptstyle 1}$ $\;\;\square$ Much less balanced and objective				
	$_{2}$ $\square$ Somewhat less balanced and object	tive			
	3 ☐ Somewhat more balanced and obje	ctive			
	<ul> <li>Somewhat more balanced and objective</li> <li>Much more balanced and objective</li> </ul>	ective			
	•		<b>6⊅</b> TO A7		
۹6.	4 ☐ Much more balanced and objective	as new to me		y knew? Was	s the
46.	<ul> <li>Much more balanced and objective</li> <li>Unable to judge. The information w</li> </ul> How did the information in this report of	as new to me		y knew? Was	s the
<b>4</b> 6.	<ul> <li>Much more balanced and objective</li> <li>Unable to judge. The information we</li> <li>How did the information in this report of information</li> </ul>	as new to me		y knew? Was	s the
<b>46.</b>	<ul> <li>Much more balanced and objective</li> <li>Unable to judge. The information we</li> <li>How did the information in this report of information</li> <li>MARK ONE ANSWER</li> </ul>	as new to me		y knew? Was	s the
<b>4</b> 6.	<ul> <li>Much more balanced and objective</li> <li>Unable to judge. The information we</li> <li>How did the information in this report of information</li> <li>MARK ONE ANSWER</li> <li>□ Very dissimilar,</li> </ul>	as new to me		y knew? Was	s the

## A7. Have you used the [NAME OF REL REPORT IN A1a] for any of the following purposes?

If one of the purposes below is NOT applicable to the work that you do, indicate this by selecting the Not Applicable answer.

MARK YES, NO, OR NOT APPLICABLE FOR EACH ITEM

	Yes	No	Not Applicable
Making administrative decisions	. 1 🗆	o 🗆	2 🗆
Planning school curriculum	. 1 🗆	о 🗆	2 🗖
Informing policy or legislation	. 1 🗆	о 🗆	2 🗖
Teaching	. 1 🗆	0 🗆	2 🗖
Conducting research	. 1 🗆	0 🗆	2 🗖
Writing professional articles or papers	. 1 🗆	0 🗆	2 🗖
Preparing news or web articles, TV, or radio material	. 1 🗆	0 🗆	2 🗖
Writing or giving speeches	. 1 🗆	0 🗆	2 🗖
Comparing my organization (state, school, district, etc.) with others on particular standards, assessments, or other programs or policies	. 1 🗆	o 🗆	2 🗆
Facilitating professional development	. 1 🗆	0 🗆	2 🗖
Deciding about or implementing a new program	. 1 🗆	о 🗆	2 🗖
Finding ways to improve an existing program	. 1 🗆	0 🗆	2 🗆
Some other purpose (Please specify)	. 1 🗆	о 🗆	2 🗆
	-		
Have you shared the information from this report with	any of yo	our colleag	jues?
	Planning school curriculum	Making administrative decisions	Making administrative decisions

## B. ADDITIONAL REL RESEARCH REPORTS

We would like to learn about other REL reports from the *Issues & Answers* or *Technical Briefs* series you are familiar with. These are reports that were not included in the previous section of this questionnaire. You may look for other REL reports in one of two ways:

- •By topic area, for example, all reports that fall under categories such as "English Language Learners," "Mathematics," or "Supplemental Education Services."
- By the REL that issued the report, for example, all reports published by REL Midwest.

Please select your preferred method to find other REL reports. NOTE: Once you have selected a sorting option, it cannot be changed.

	_	_		_
1	11	Rv	Topic	Δrea
Τ.	_	$\mathbf{D}^{v}$	I UDIC	$\neg$ i $\cup$ $\cup$

## B1. Below is a list of research topics.

First, please mark each topic area that you have read about in a research report in the past 12 months. When you select a topic area, a list of the reports will be presented for your review.

#### MARK ALL THAT APPLY

∟ □ Assessmen
---------------

- 3 ☐ English Language Learners
- 4 ☐ High Schools
- 5 ☐ Mathematics
- $_{6}$   $\square$  No Child Left Behind and Adequate Yearly Progress
- ¬ □ Parental Involvement
- □ Reading and Literacy
- 10 ☐ Rural Schools
- □ School and Districts in Need of Improvement Status
- 12 Science
- □ Students with Disabilities
- 14 ☐ Supplemental Education Services
- 15 🗆 Teachers
- 16 ☐ Other (Please specify)

\_\_\_\_

WEB II	NSTRUCTIONS: FOR EACH REPORT MARKED THAT THEY KNOW ABOUT IN B1, ASK:
B2a.H	ow familiar are you with this report?
1	☐ I have read this report
2	$\square$ I have only read the summary of this report
3	$\square$ I have skimmed or read part of this report
4	☐ I have heard of this report but not read it
that res they wi Web pr	INSTRUCTION FOR EACH REPORT IDENTIFIED IN THE DROP DOWN BOX: For each report spondents mark 1 or 2, they will continue with the following questions. If they only mark 3 and 4, Il be skipped to the next report they identify. NOTE: If 3 or more reports are given a 1 or 2, the rogram will select only 2 to reduce respondent burden. Key criteria to use for the selection of will be level of familiarity based on A1a responses.]
B2b.	Using the list below, please identify where you got [NAME OF REPORT IN B2a].
	PORT CAME FROM ARK ALL THAT APPLY
1	☐ Department of Education website
2	☐ Regional Education Laboratory (REL) website
3	☐ REL meeting or conference
4	☐ Department of Education conference
5	☐ A local meeting at your organization (i.e., school, department)
6	☐ From a colleague
7	☐ Other (Please specify)

POOT RELEVANT SELECTED IN B3a: The following best describes why the information was not relevant to your work?  APPLY  Question addressed was not relevant for my decision making out had no practical application to my work stion the report addressed was of interest, but the report swer my questions out was too focused on research methods and how to do research asons (Please specify)	M	ARK ONE ANSWER
NOT RELEVANT SELECTED IN B3a: ne following best describes why the information was not relevant to your work?  APPLY question addressed was not relevant for my decision making out had no practical application to my work stion the report addressed was of interest, but the report swer my questions out was too focused on research methods and how to do research asons (Please specify)	1	☐ Not relevant G→ TO B3b
NOT RELEVANT SELECTED IN B3a: ne following best describes why the information was not relevant to your work?  APPLY question addressed was not relevant for my decision making out had no practical application to my work stion the report addressed was of interest, but the report swer my questions out was too focused on research methods and how to do research asons (Please specify)	2	☐ Moderately relevant ☐
NOT RELEVANT SELECTED IN B3a: ne following best describes why the information was not relevant to your work?  APPLY question addressed was not relevant for my decision making out had no practical application to my work stion the report addressed was of interest, but the report swer my questions out was too focused on research methods and how to do research asons (Please specify)	3	☐ Relevant -> GO TO B4a
APPLY question addressed was not relevant for my decision making out had no practical application to my work stion the report addressed was of interest, but the report swer my questions out was too focused on research methods and how to do research asons (Please specify)	4	□ Very relevant
question addressed was not relevant for my decision making out had no practical application to my work stion the report addressed was of interest, but the report swer my questions out was too focused on research methods and how to do research asons (Please specify)	A 3b.	SK ONLY IF NOT RELEVANT SELECTED IN B3a: Which of the following best describes why the information was <u>not relevant</u> to your work
ort had no practical application to my work stion the report addressed was of interest, but the report swer my questions ort was too focused on research methods and how to do research asons (Please specify)	M	ARK ALL THAT APPLY
stion the report addressed was of interest, but the report swer my questions ort was too focused on research methods and how to do research asons (Please specify)	1	$\ \square$ Specific question addressed was not relevant for my decision making
swer my questions ort was too focused on research methods and how to do research asons (Please specify)	2	☐ The report had no practical application to my work
asons (Please specify)	3	☐ The question the report addressed was of interest, but the report didn't answer my questions
	4	$\hfill\square$ The report was too focused on research methods and how to do research
	5	☐ Other reasons (Please specify)
serul to your work was the information in this report?		
VER	34a.O	verall, how useful to your work was the information in this report?
ul <b>G⊘</b> TO B4b		verall, how useful to your work was the information in this report?
ely useful —		ARK ONE ANSWER
	M	ARK ONE ANSWER
-> GO TO B5	<b>M</b> .	ARK ONE ANSWER  Not useful  TO B4b  Moderately useful
VER ul		
	<b>M</b> .	ARK ONE ANSWER  Not useful GO TO B4b
-> GO TO B5	<b>M</b> . 1	ARK ONE ANSWER  Not useful  TO B4b  Moderately useful
	<b>M</b> . 1	ARK ONE ANSWER  □ Not useful
not useful selected in B4a:	M. 1 2 3 4	ARK ONE ANSWER  Not useful GO TO B4b  Moderately useful -> GO TO B5
ful  NOT USEFUL SELECTED IN B4a: ne following best describes why the information <u>not useful</u> to your work?	M. 1 2 3 4	ARK ONE ANSWER  Not useful
NOT USEFUL SELECTED IN B4a: ne following best describes why the information not useful to your work? question addressed was not useful for my decision making	M. 1 2 3 4	ARK ONE ANSWER  Not useful
NOT USEFUL SELECTED IN B4a: ne following best describes why the information not useful to your work? question addressed was not useful for my decision making ort had no practical application to my work stion the report addressed was of interest, but the report	M. 1 2 3 4 84b.	ARK ONE ANSWER  Not useful
NOT USEFUL SELECTED IN B4a: ne following best describes why the information not useful to your work? question addressed was not useful for my decision making out had no practical application to my work stion the report addressed was of interest, but the report swer my questions	M. 1 2 3 4 A34b.	ARK ONE ANSWER  Not useful
NOT USEFUL SELECTED IN B4a: ne following best describes why the information not useful to your work? question addressed was not useful for my decision making out had no practical application to my work stion the report addressed was of interest, but the report swer my questions out was too focused on research methods and how to do research	M. 1 2 3 4 4 4 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4	ARK ONE ANSWER  Not useful
NOT USEFUL SELECTED IN B4a: ne following best describes why the information not useful to your work? question addressed was not useful for my decision making out had no practical application to my work stion the report addressed was of interest, but the report swer my questions out was too focused on research methods and how to do research clusions were not well supported and I cannot rely on the results	M. 1 2 3 4 34 4 34b.	ARK ONE ANSWER  Not useful

	The information in the report was:				
		Strongly Disagree	Somewhat Disagree	Somewhat Agree	Strongly Agree
a.	Easy to read	1 🗆	2 🗆	3 🗆	4 🗆
b.	Easy to understand	1 🗆	2 🗖	з 🗆	4 🗆
C.	Comprehensive (e.g., covered the breadth of the topic)	1 □	2 🗖	3 🗆	4 🗆
d.	New information for me	1 □	2 🗖	з 🗆	4 🗆
e.	Scientifically gathered and presented	1 🗆	2 🗖	3 🗆	4 🗆
	find the information in this report?  MARK ONE ANSWER				
	$_{\scriptscriptstyle 1}$ $\;\;\square$ Much less balanced and objective				
	2	tive			
	3 ☐ Somewhat more balanced and obje	ctive			
	4 ☐ Much more balanced and objective				
	$_{5}$ $\square$ Unable to judge. The information w	as new to me	<del>G</del> Ø TO B3		
B7.	How did the information in this report of information	compare to wi	nat you alread	y knew? Was	the
	MARK ONE ANSWER				
	□ Very dissimilar,				
	2 ☐ Somewhat dissimilar,				
	□ Computationalor or				
	₃ ☐ Somewhat similar, or				

## B8. Have you used this report for any of the following reasons?

NOTE: Web will be programmed to select X number of selected reports in B1 for this question.

MARK YES, NO, OR NOT APPLICABLE FOR EACH ITEM

		NOT APPLICABLE FOR EACH ITEM		
		Yes	No	Not Applicable
₹.	Making administrative decisions	1 🗆	o 🗆	2 🗆
Э.	Planning school curriculum	1 🗆	o 🗆	2 🗆
Э.	Informing policy or legislation	1 🗆	о 🗆	2 🗆
d.	Teaching	1 🗆	o 🗆	2 🗆
Э.	Conducting research	1 🗆	o 🗆	2 🗆
	Writing professional articles or papers	1 🗆	o 🗆	2 🗆
g.	Preparing news or web articles, TV, or radio material	1 🗆	о 🗆	2 🗖
٦.	Writing or giving speeches	1 □	о 🗆	2 🗖
	Comparing my organization (state, school, district, etc.) with others on particular standards, assessments, or other programs or policies	1 🗆	o <b>□</b>	2 🗆
	Facilitating professional development	1 🗆	o 🗆	2 🗖
⟨.	Deciding about or implementing a new program	1 🗆	o 🗆	2 🗖
	Finding ways to improve an existing program	1 🗆	o 🗆	2 🗖
	Some other purpose (Please specify)		о 🗆	2 🗖
39.	Have you shared the information from this report with  □ Yes	any of yo	ur colleag	ues?
	。 □ No			

## C. PARTICIPANT PROFILE

			C. TAUTHER AUT THOUSE
C1.		W	hich of the following best describes your current job position?
		MA	ARK ONE ANSWER
		Go	overnment
	1		Congressional or state legislator staff member
	2		Policy maker or legislator, at federal, state, or local level
	3		U.S. Department of Education staff member
	4		Other government (Please specify)
		Ed	lucation
	5		School superintendent/Assistant-superintendent
	6		School district central office staff (Please specify position title)
	7		Principal/Vice-Principal
	8		Other school-level administrator (Please specify position title)
		_	
	9		School board member
	10		Teacher (Please specify position title)
	11		 Librarian
	12		Curriculum specialist (Please specify position title)
	13		State-level education administration
	14		State-level advisor or board member
		Ot	her
	15		Researcher or analyst
	16		Journalist, writer or reporter
	17		Curriculum or services salesperson or marketer
	18		Consultant or service provider to education entities
	19		Director or staff member of an education or public policy organization
	20		Graduate student
	21		Other (Please specify)
			<del></del>

C2.	For w	hat kind of business or organization do you work?				
	MARK	MARK ONE ANSWER				
1		Federal agency				
2		State agency				
3		Professional association or union				
4		Curriculum or textbook developer/publisher				
5		Software developer/publisher				
6		Media				
7	□ Ea	rly childhood (including Head Start, preschool)				
8		Elementary or secondary school (including vocational high schools or home school)				
9		College or university (including junior, community, or technical college)				
10		Research organization				
11		Independent consultant				
12		Some other business or organization (Please specify)				
		_				
C3.		Approximately how many years have you been working in the field of education?				
	_	_  ENTER YEARS				

C4a.	What other resources (not including the REL reports) have you used in the past two years to obtain education research or to get information when you have a question about education policy or practice?
	CHECK HERE IF YOU HAVE NOT USED ANY OTHER RESOURCES TO GET EDUCATION RESEARCH IN THE PAST TWO YEARS
MA	ARK ALL THAT APPLY
1	☐ U.S. Department of Education's Comprehensive Centers
2	☐ U.S. Department of Education's What Works Clearinghouse
3	☐ Other products or resources from the U.S. Department of Education ( <i>Please specify</i> )
4	<ul> <li>— Other federally-funded technical assistance providers (Please specify)</li> <li>—</li> </ul>
5	☐ Other products or services from the Regional Educational Laboratories ( <i>Please specify</i> )
6	☐ State education agencies
7	☐ Professional associations (e.g., CCSSO, ASCD)
8	☐ Research centers at academic institutions
9	☐ Consulting firms or private contractors
10	☐ Think tanks or special interest firms
11	☐ Publishers or developers of education materials
12	☐ Colleagues or peers (e.g., word of mouth)
13	☐ Education journals and publications (e.g., <i>Journal of Teacher Education</i> , <i>Education Week, Chronicle of Higher Education</i> )
14	☐ Other media (e.g., newspapers, magazines)
15	☐ Other (Please specify)
C4b.	Of the resources you selected, please choose the one that you use most often.
	[NOTE: We will program this so only the answers they give in C4a are displayed to select for the one they use "most often"]
Thank	you very much for your time and comments.

# LIST THAT WILL BE USED ON THE WEB PROGRAM TO HAVE A DROP DOWN BOX FOR EACH CATEGORY SELECTED

#### WEB REFERENCE LIST FOR DROP DOWN OF SPECIFIC REPORTS FOR EACH CATEGORY

#### a. **Assessment**

- 1. The Status of Large-Scale Assessment in the Pacific Region (Pacific)
- 2. The Predictive Validity of Selected Benchmark Assessments Used in the Mid-Atlantic Region (Mid-Atlantic)
- 3. Measuring How Benchmark Assessments Affect Student Achievement (Northeast)
- 4. A Second Follow-up Year for Measuring How Benchmark Assessments Affect Student Achievement (Northeast)
- 5. New Measures of English Language Proficiency and Their Relationship to Performance on Large-Scale Content Assessments (Northeast)
- 6. Alternative Assessments for Special Education Students in the Southwest Region States (Southwest)
- 7. A Status Report on Middle School Mathematics Assessment and Student Achievement in the Pacific Region (Pacific)
- 8. Formative Assessment Policies, Programs, and Practices in the Southwest Region (Southwest)
- 9. Aligning Mathematics Assessment Standards: New Mexico and the 2009 National Assessment of Educational Progress (NAEP) (Southwest)
- 10. Aligning Mathematics Assessment Standards: Oklahoma and the 2009 National Assessment of Educational Progress (NAEP) (Southwest)
- 11. Aligning Mathematics Assessment Standards: Louisiana and the 2009 National Assessment of Educational Progress (NAEP) (Southwest)
- 12. Aligning Mathematics Assessment Standards: Arkansas and the 2009 National Assessment of Educational Progress (NAEP) (Southwest)
- 13. Aligning Mathematics Assessment Standards: Texas and the 2009 National Assessment of Educational Progress (NAEP) (Southwest)
- 14. Aligning Science Standards: Arkansas and the 2009 National Assessment of Educational Progress (NAEP) (Southwest)
- 15. Aligning Science Assessment Standards: Louisiana and the 2009 National Assessment of Educational Progress (NAEP) (Southwest)
- 16. Aligning Science Assessment Standards: New Mexico and the 2009 National Assessment of Educational Progress (NAEP) (Southwest)
- 17. Aligning Science Assessment Standards: Oklahoma and the 2009 National Assessment of Educational Progress (NAEP) (Southwest)

	18.	Aligning Science Assessment Standards: Texas and the 2009 National Assessment of Educational Progress (NAEP) (Southwest)
	19.	Other (Please specify)
b.	Ear	ly Childhood
	1.	West Virginia's Progress Toward Universal Prekindergarten (Appalachia)
	2.	Training Early Intervention Assistants in California's Community Colleges (West)
	3.	A Review of Methods and Instruments Used In State and Local School Readiness Evaluations (Southeast)
	4.	Other (Please specify)
C.	Eng	lish Language Learners
	1.	Registering Students from Language Backgrounds Other than English (Appalachia)
	2.	Preparing to Serve English Language Learner Students: School Districts with Emerging English Language Learner Communities (Appalachia)
	3.	English Language Proficiency Assessment in the Pacific Region (Pacific)
	4.	New Measures of English Language Proficiency and Their Relationship to Performance on Large-Scale Content Assessments (Northeast)
	5.	Other (Please specify)
d.	<u>Hig</u>	h Schools
	1.	High School Dropout and Graduation Rates in the Central Region (Central)
	2.	Piloting a Searchable Database of Dropout Prevention Programs in Nine Low-Income Urban School Districts in the Northeast and Islands Region (Northeast)
	3.	A Review of Avoidable Losses: High Stakes Accountability and the Dropout Crisis (Southwest)
	4.	Reenrollment of High School Dropouts in a Large, Urban School District (West)
	5.	High School Standards and Expectations for College and the Workplace (Central)
	6.	Levers for Change: Southeast Region State Initiatives to Improve High Schools (Southeast)
	7.	Course-Taking Patterns and Preparation for Postsecondary Education in the California State University System among Minority Youth (West)
	8.	Examining the Links Between Grade 12 Mathematics and Remedial Courses in Nevada Public Colleges and Universities (West)
	9.	Other (Please specify)

#### e. Mathematics

- 1. Performance Patterns for Students with Disabilities in Grade 4 Mathematics Education in New York State (Northeast)
- 2. Performance Patterns for Students with Disabilities in Grade 4 Mathematics Education in Massachusetts (Northeast)
- 3. Math Education Practices for Students with Disabilities and Other Struggling Learners: Case Studies of Six Schools in Two Northeast and Islands Region States (Northeast)
- 4. Analysis of Title IIB Mathematics and Science Partnerships in the Northwest Region (Northwest)
- 5. A Status Report on Middle School Mathematics Assessment and Student Achievement in the Pacific Region (Pacific)
- 6. Aligning Mathematics Assessment Standards: New Mexico and the 2009 National Assessment of Educational Progress (NAEP) (Southwest)
- 7. Aligning Mathematics Assessment Standards: Oklahoma and the 2009 National Assessment of Educational Progress (NAEP) (Southwest)
- 8. Aligning Mathematics Assessment Standards: Louisiana and the 2009 National Assessment of Educational Progress (NAEP) (Southwest)
- 9. Aligning Mathematics Assessment Standards: Arkansas and the 2009 National Assessment of Educational Progress (NAEP) (Southwest)
- 10. Aligning Mathematics Assessment Standards: Texas and the 2009 National Assessment of Educational Progress (NAEP) (Southwest)
- 11. Examining the Links Between Grade 12 Mathematics and Remedial Courses in Nevada Public Colleges and Universities (West)

|--|

## f. No Child Left Behind and Adequate Yearly Progress

- 1. Assessing the Likelihood that Virginia Schools will Meet the Proficiency Goals of the No Child Left Behind Act (Appalachia)
- 2. What States Can Learn About State Standards and Assessment Systems from No Child Left Behind Documents and Interviews with Central Region Assessment Directors (Central)
- 3. The Students with Disabilities Subgroup and Adequate Yearly Progress in Mid-Atlantic Region Schools (Mid-Atlantic)
- 4. Subgroups and Adequate Yearly Progress in Mid-Atlantic Region Schools (Mid-Atlantic)

5.	Other (Please specify)	
	` ' ',	

a.	<b>Parental</b>	Involveme	nt

- 1. Examining American Indian Perspectives in the Central Region on Parent Involvement in Children's Education (Central)
- 2. Parent Involvement Activities in School Improvement Plans in the Northwest Region (Northwest)
- 3. Parent Involvement Strategies in Urban Middle and High Schools in the Northeast and Islands Region (Northeast)
- 4. Other (Please specify)

## h. Post-Secondary Education

- 1. Examining the Links Between Grade 12 Mathematics and Remedial Courses in Nevada Public Colleges and Universities (West)
- 2. New Data Needed: Improving Survey Research On Two-Year College Experiences (Midwest)
- 3. Training Early Intervention Assistants in California's Community Colleges (West)
- 4. Course-Taking Patterns and Preparation for Postsecondary Education in the California State University System Among Minority Youth (West)
- 5. Other (Please specify) \_\_\_\_\_

### i. Reading and Literacy

- 1. Using Strategy Instruction to Help Struggling High Schoolers Understand What They Read (Central)
- 2. A Description of Foundation Skills Interventions for Struggling Middle-grade Readers in Four Urban Northeast and Islands Region School Districts (Northeast)
- 3. Five States' Efforts to Improve Adolescent Literacy
- 4. "Coach" Can Mean Many Things: Five Categories of Literacy Coaches in Reading First (Northwest)
- 5. Evidence-Based Decisionmaking: Assessing Reading Across the Curriculum Interventions (Southeast)
- 6. An Analysis of Utah's K-3 Reading Improvement Program (West)
- 7. Other (Please specify) \_\_\_\_\_

j.	Rur	ral Schools
	1.	Preparing Teachers to Teach in Rural Schools (Central)
	2.	How the Government Defines Rural has Implications for Education Policies and Practices (Southwest)
	3.	Other (Please specify)
k.	<u>Sch</u>	nools and Districts in Need of Improvement Status
	1.	How Northwest Region States are Responding to Schools in Need of Improvement (Northwest)
	2.	Characteristics of Arizona School Districts in Improvement (West)
	3.	Characteristics of California School Districts in Program Improvement (West)
	4.	Characteristics of California School Districts in Program Improvement: 2008 Update (West)
	How Eight State Education Agencies in the Northeast and Islands Region Identify and Support Low-Performing Schools and Districts (Northeast)	
	6.	Other (Please specify)
l.	<u>Sci</u>	<u>ence</u>
	1.	Analysis of Title IIB Mathematics and Science Partnerships in the Northwest Region (Northwest)
	2.	Aligning Science Standards: Arkansas and the 2009 National Assessment of Educational Progress (NAEP) (Southwest)
	3.	Aligning Science Assessment Standards: Louisiana and the 2009 National Assessment of Educational Progress (NAEP) (Southwest)
	4.	Aligning Science Assessment Standards: New Mexico and the 2009 National Assessment of Educational Progress (NAEP) (Southwest)
	5.	Aligning Science Assessment Standards: Oklahoma and the 2009 National Assessment of Educational Progress (NAEP) (Southwest)
	6.	Aligning Science Assessment Standards: Texas and the 2009 National Assessment of Educational Progress (NAEP) (Southwest)
	7.	Other (Please specify)

#### m. Students with Disabilities

- 1. The Students with Disabilities Subgroup and Adequate Yearly Progress in Mid-Atlantic Region Schools (Mid-Atlantic)
- 2. Performance Patterns for Students with Disabilities in Grade 4 Mathematics Education in New York State (Northeast)
- 3. Performance Patterns for Students with Disabilities in Grade 4 Mathematics Education in Massachusetts (Northeast)
- 4. Math Education Practices for Students with Disabilities and Other Struggling Learners: Case Studies of Six Schools in Two Northeast and Islands Region States (Northeast)
- 5. Preparing Teachers in the Southeast Region to Work with Students with Disabilities (Southeast)
- 6. Alternative Assessments for Special Education Students in the Southwest Region States (Southwest)
- 7. State Policies and Procedures and Selected Local Implementation Practices in Response to Intervention in the Six Southeast Region States (Southeast)

8. Other (Please specify)	
---------------------------	--

#### n. Supplemental Education Services

- Access to Supplemental Educational Services in the Central Region States (Central)
- 2. Supplemental Educational Services and Implementation Challenges in the Northwest Region States (Northwest)

3	Other (Please	e specify)		
Ο.	Othich thicks			

#### o. Teachers

- 1. Preparing Teachers to Teach in Rural Schools (Central)
- 2. Examining District Guidance to Schools on Teacher Evaluation Policies in the Midwest Region (Midwest)
- 3. State Policies on Teacher Evaluation Practices in the Midwest Region (Midwest)
- 4. An Analysis of State Data on the Distribution of Teaching Assignments Filled by Highly Qualified Teachers in New York Schools (Northeast)
- 5. Developing the "Compendium of Strategies to Reduce Teacher Turnover in the Northeast and Islands Region:" A Companion to the Database (Northeast)
- 6. "Coach" Can Mean Many Things: Five Categories of Literacy Coaches in Reading First (Northwest)
- 7. Calculating the Ability of Within-School Teacher Supply to Meet the Demands of New Requirements: The Example of the Michigan Merit Curriculum (Midwest)

- 8. Preparing and Licensing High Quality Teachers in Pacific Region Jurisdictions (Pacific)
- 9. Preparing Teachers in the Southeast Region to Work with Students with Disabilities (Southeast)
- 10. Reviewing the Evidence on How Teacher Professional Development Affects Student Achievement (Southwest)
- 11. Examining Context and Challenges in Measuring Investment in Professional Development: A Case Study of Six School Districts in the Southwest Region (Southwest)
- 12. Trends in California Teacher Demand: A County and Regional Perspective (West)
- 13. Other (Please specify)

#### p. Other

- 1. Getting the Evidence for Evidence-Based Initiatives: How the Midwest States Use Data Systems to Improve Education Processes and Outcomes (Midwest)
- 2. La Frontera: Student Achievement In Texas Border and Nonborder Districts (Southwest)
- 3. Measuring Resilience and Youth Development: The Psychometric Properties of the Healthy Kids Survey (West)
- 4. Gender Gaps in Assessment Outcomes in Vermont and the United States (Northeast)
- 5. Implementation of the Weighted Student Formula Policy in San Francisco: A Descriptive Study of an Equity-Driven, Student-Based Planning and Budgeting Policy (West)
- 6. The Distribution of Teaching and Learning Resources in California's Middle and High Schools (West)
- 7. The Status of the Preparation and Hiring of School Principals in the U.S.-Affiliated Pacific Region (Pacific)
- 8. Other (Please specify)