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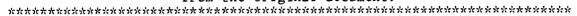
Performance Based Evaluation; *United States

(Midwest)

ABSTRACT

Reports on the student assessment systems of states participating in the North Central Regional Educational Laboratory are presented. These reports were developed from the database of the Council of Chief State School Officers and the North Central Regional Educational Laboratory. Detailed information about each state's student assessment program design, purposes, and future plans is included in the database, which was prepared from questionnaires completed by the states. The reports are organized in the format of the questionnaire. The first section provides an overview of the current state assessment system. The second section focuses on nontraditional assessment practices, with subsections devoted to mathematics and writing assessments. The final section focuses on details of the current assessment system. States included are Indiana, Illinois, Iowa, Michigan, Minnesota, Ohio, and Wisconsin. State programs examined in detail include: (1) the Illinois Goals Assessment Program, (2) Indiana Statewide Assessment, (3) the Michigan Educational Assessment Program, (4) the Minnesota Testing Program, (5) Ohio Ninth-Grade Proficiency Testing, (6) Ohio Norm-Referenced Achievement Tests, (7) Wisconsin's Third Grade Reading Test, and (8) the Wisconsin Student Assessment Program. (SLD)

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State Student Assessment Programs

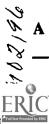
Midwestern Region

North Central Regional Educational Laboratory (NCREL)

September 1993

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State Student Assessment Reports by Laboratory Regions

The enclosed reports were developed from the Council of Chief State School Officers (CCSSO) and the North Central Regional Educational Laboratory (NCREL) State Student Assessment Program Database. Detailed information about each state's student assessment program is included in the database. Collected in the 1992-93 school year, the state were asked to complete a survey of their student assessment activities. Included in the database is information about the design, purposes, and plans for the future of each state's assessment program.

At the request of the CCSSO, the Northwest Regional Educational Laboratory (NWREL) prepared and organized the reports about each state's student assessment program by the Educational Laboratory regions.

The reports are organized by the format of the original questionnaire completed for each state. The first section of the report provides an overview of the current state assessment system. The second section focuses on non-traditional assessment practices and in subsections, explores writing and mathematics assessments. The final section focuses on details of the current assessment system. This section is repeated for each component of the state's assessment system.

While only the state reports within each Educational Laboratory Region are included herein, a comprehensive database is available from NCREL. Any questions or comments about the contents of the database should be addressed to Ed Roeber, CCSSO, at (202) 336-7945 or Linda Bond, NCREL, at (317) 328-0639.



IA

Respondent:

Ms. Diane Schnelker

Title:

Chief, Bureau of Planning, Research. & Evaluation

Address:

Iowa Department of Education

CityStZip:

Grimes State Office Building

Phone:

Des Moines IA 50319

FAX:

(515)242-5986

1.1 Brief description of state's assessment programs, who is tested, why and how results are used:

lowa does not have a mandated state assessment program. All districts must include student achievement goals in their plans and develop an assessment system to monitor progress toward those goals, but the selection of the instruments and the schedule of administration are determined locally. Approximately 99 percent of all districts participate in the Iowa Testing Program on a voluntary basis.

1.2 What important changes, if any, occurred in your state assessment programs last year?

An assessment oversight component was added to provisions for home schooling. The mandate provides alternatives for assessment programs but all must be reviewed by designated personnel. The department was also given funds to establish a State Assessment Center to promote research and development of local assessments.

- 1.3 Are there changes you foresee for next year? If so, what are they?
- 1.4 What is your state's policy for including special needs students (those with IEPs or LEP) in your assessment programs?

Since Iowa has no mandated state assessment program, these policies are determined at the local level.

1.5 What is the level of funding and staffing for your program for the current fiscal year?

	Development	Scoring	Printing	Training	Total
Clerical				!	ļ
Professional	i	· !	·	<u> </u>	
Consultant	:		· 		;
Total FTE	1				:
Dollars				:	!

- 1.6 What training or dissemination materials or techniques has your agency developed that other states could use?

 Department personnel serve primarily to facilitate discussion of assessment issues and techniques.
- 1.7 What new test development projects will your agency be working on next year?

The Department received funding to establish a State Assessment Center in the 1992 legislative session. This center is intended to promote research and development projects for local school



1.8 Do students use calculators o	n your math or so	eience tests?	
Mat	h	Science	ce ·
Used?			
Conditions of Use	•		
Degree of Use			
1.9 Please identify the testing se	rvices for which y	our state used con	tractors during the past year
☐ Test development	Analysis		
☐ Test administration	☐ Reporting		
☐ Test scoring	Other		•
1.10 Please identify the contacto	ors used this past y	year.	
Part 2-A. Non-Traditio	nal Test Iten	ns	
2.1 Has your agency created any If no do you plan to develop s	·	oice exercises?] _{Yes}	☐ Yes
Part 2-B. Writing Asse	essment		
2.2 Does your agency currently	assess writing or	is it considering d	oing so?
No. and do not plan to do so ir	the near future		
2.3 Which of the following asses	sment methods d	o you use?	
Multiple choice items			
☐ Standardized tests-MC			
Commercial tests-MC			
☐ Other source-MC			
Writing samples in response	to standard prom	ipts	
Standardized tests-WS			
Commercial tests-WS			
Other source-WS			
☐ Samples of existing work,	portfolios		•
2.4 In which grades do you test	writing?		
K 1 2 3 4 5 6		12	
	: L L L L L L L		
2.5 In these grades, who do you			
L Every pupil is tested	☐ Item sampling	is used	



2.6 How many writing samples do you assess per student per year?

2.7 Do you assess revisions? Yes



IL

Respondent: Dr. Mervin M. Brennan

Title: Acting Manager

Address: Illinois State Board of Education

CityStZip: Student Assessment Section E-230, 100 N. First St.

Phone: Springfield IL 62777-0001

FAX: (217)782-4823

1.1 Brief description of state's assessment programs, who is tested, why and how results are used:

All students in grades 3, 6, 8, and 10 are tested via the Illinois Goal Assessment Program (IGAP) in reading, mathematics, and writing. All students in grades 4, 7, and 11 are tested via IGAP in science and social science. Results are used for trend comparisons, norm comparisons, and comparisons to the criterion-referenced state standards. At the state level, they are used for accountability, school designations and recognition status, and policymaking. At the school level they are used for program evaluation and school improvement planning.

1.2 What important changes, if any, occurred in your state assessment programs last year?

Standards for exceeding, meeting, and not meeting state goals have been established. An outcomes-based recognition system has been set in place. The grade levels and subjects tested have been changed and are now the ones cited above in 1.1.

1.3 Are there changes you foresee for next year? If so, what are they?

Science and social science will be tested via IGAP at grades 4, 7, and 11 in spring 1993. Application of the standards via the Illinois Public School Recognition System. Both are mandated by legislation.

1.4 What is your state's policy for including special needs students (those with IEPs or LEP) in your assessment programs?

All IEP and LEP students are to be included unless they are justifiably excluded. IEP and LEP students may only be excluded by official signatory after legally bonafide staffings recommend exclusion. LEP students may be excluded no more than one year. Criteria will be further specified by legislative rules and State Board policies to be developed in the next two years.

1.5 What is the level of funding and staffing for your program for the current fiscal year?

; ;	Development	Scoring	Printing	Training	Total
Clerical	3				3
Professional	11	i			11
Consultant	<u> </u>			!	
Total FTE	14				14
Dollars	1000000	1500000	2000000	261000	4761000

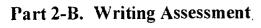
1.6 What training or dissemination materials or techniques has your agency developed that other states could use?



Manuals, sample test booklets, videotapes, telecommunication conferences, summary diskettes with school level data.

1.7 What new test development projects will your agency be working on next year?

	ns Performance assessment proto ealth and physical development.		ading, writing, mathematics,
1.8 Do students us	e calculators on your math or s	cience tests?	
	Math	Science	
Used?	Yes	Yes	
Conditions of U Degree of Use	lse		
1.9 Please identify	the testing services for which	your state used contrac	tors during the past year.
Test develop	ment 🖸 Analysis		
Test adminis			
☐ Test scoring	Other		
	fy the contactors used this past	year.	
Contractor: Me Address: 2408	asurement Incorporated Reichard Street		
City: Durham	NC 27705		
Phone: 477-98.			
Service: Scorin	g of writing and other open-ende	d assessments	
Contractor: Mo	etriTech, Inc		
	North Market Street		
City: Champai	••		
Phone: 398-48		rition	
Service: Assess	sment development; technical po	SILIUII	
Contractor: Na	tional Computer Systems		
Address: 1820			
City: Iowa City		•	
Phone: 553-55	ig and scoring services		
Service. Testin	ig and scotting services		
Part 2-A. No	on-Traditional Test Ite	ms	
	ncy created any non-multiple c an to develop such items?	hoice exercises?	Yes
Reading	Enhance multiple o	hoice Ready for use	Not available/secured
Grades:	K 1 2 3 4 5 6 7 8	9 16 11 12	
Giados.			





Yes, currently test writing	ing or is it considering doi	ng so?
2.3 Which of the following assessment met	hods do you use?	
Multiple choice items		
☐ Standardized tests-MC		
☐ Commercial tests-MC		
Other source-MC		
Writing samples in response to standar	d prompts	
☐ Standardized tests-WS		
☐ Commercial tests-WS		
Other source-WS		
☐ Samples of existing work, portfolios		
2.4 In which grades do you test writing? K 1 2 3 4 5 6 7 8 9	10 11 12	
2.5 In these grades, who do you test?		
☐ Every pupil is tested ☐ Item sa	mpling is used	
2.6 How many writing samples do you ass grade 3 = 1; grades 6, 8, 10 = 21993		
2.7 Do you assess revisions? Yes		
2.8 How much time does a student have to	produce a writing sample	?
On demand	Hours: Weeks:	Minutes: 40 Days:
2.9 What method do you use for scoring? ☐ Analytic ☐ Holistic ☐ Oth	er method	
2.10 Who developed the scoring rubric? State Board staff and Illinois		
2.11 Who scores the writing samples?	company	1
☐ Teachers in state ☐ Commercial	company u Other	
☐ Teachers in state ☐ Commercial	Yes Company	



2.14 Do you currently assess writing in cooperative group settings? No
2.15 What technical assistance or research information related to writing would be helpful to you? Research with word processors writing in subject areas Different kinds of prompts using portfolios
Part 2-C Mathematics Portfolios
2.16 Please describe the current status of state-sponsored efforts to develop portfolio based assessments in mathematics.
Planning to develop
2.17 Are complementary changes to your state's mathematics carriculum guidelines being planned or implemented to support the use of portfolios? Yes
If "yes," please describe:
2.18 Do you have any written materials available that describe your state's efforts to develop or implement portfolio-based assessments? Yes
2.19 Who should be contacted for further information? Dennis Goedecke
2.20 Are you aware of any local or regional efforts in your state to develop and implement the use of portfolio-based assessments in mathematics? If so, please indicate where these efforts are occurring and, it possible, the name of a contact person for each site.



Illinois Goals Assessment Program

Contact:	Dennis Goode	ck (217)782-482
Comaci.	Delling Cocac	CK (#1/)/0#=402

3.1 Purposes of component:

All students at specified grade levels for school accountability.

3.2 Subjects, grades and numbers of students tested:

	Math	Reading	Science	Social Studies	Writing
K					
1					
2					
3	125000	125000			125000
4			122000	122000	
5					
6	125000	125000			125000
7			117000	117000	
8	115000	115000			115000
9					
10	115000	115000			115000
11			103000	103000	
12					
Total	480000	480000	220000	220000	480000

3.3 Which year was this assessment component first used in schools?

1988-1989

3.4 Who initially authorized the creation of this assessment component?

Legislative Mandate

3.5 What methods determine which students are assessed?

☐ Universe	Cluster Sampling
☐ Stratified random sampling	Other sampling
☐ Simple random sampling	

3.6 What test items are given to students? Different forms are used

3.7 What types of test or assessments are used?

Norm Referenced Testing (NRT)	Portfolio Assessment Writing Samples
☐ Criterion Referenced Testing (CRT) ☐ Performance Testing	Others

3.8 Are the tests normed? Yes



if yes, what norms are used to report scores?			
□ National norms □ Regional norms □	State norms	Local norms	☐ Categorical norms
 □ National norms □ Regional norms □ What kinds of tests or assessments are used? Commercially available instruments: □ Off-the-shelf □ Customized off-the-shele SEA developed: □ With development assistance from universie □ With development assistance from consultate □ With development assistance from commer □ Other LEA Developed □ With development assistance from universie □ With development assistance from consultate □ With development assistance from consultate □ With development assistance from commercial 	ties ints cual testing fire ties ints		☐ Categorical norms ☐ Custom developed
		າາ	
Other			
3.10 If you use off-the-shelf of item-banked comm	ercially availa	ble instruments, p	lease name them:
3.11 What uses are made of the results of the asse			
Kg/Grade1 readiness		rformance reportin	g, accountability
Student diagnosis or placement	School ac		
☐ Student promotion		wards or recognitio	
High school graduation	****	vards or recognition	
High school skills guarantee		valuation or certific	
Improvement of instruction, curriculum		wards or recognition	on
Program evaluation	Other		
3.12 Is this assessment program audited? Yes	·		
Is this assessment program evaluated? Yes			

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IN

Respondent:

Dr. Rick Peters

Title:

Director, Division of School Assessment

Address:

State House, Room 229

CityStZip:

Indianapolis IN 46204

Phone:

(317)232-9050

FAX:

(317)232-9121

1.1 Brief description of state's assessment programs, who is tested, why and how results are used:

Students in grades 2, 3, 6, 8, and 9 are tested. Purposes include: accountability, student diagnostic information remediation or retention decisions, policymaking information re programs, and overall "health" of education in Indiana.

1.2 What important changes, if any, occurred in your state assessment programs last year?

Standards for remediation were made more stringent.

Curricular content changed to align more with NCTM standards.

Funding for remediation was cut by legislature.

1.3 Are there changes you foresee for next year? If so, what are they?

Probably not.

1.4 What is your state's policy for including special needs students (those with IEPs or LEP) in your assessment programs?

LEP students are exempt until they develop English proficiency. Special education students are tested or not according to IEP.

1.5 What is the level of funding and staffing for your program for the current fiscal year?

,	Development	Scoring	Printing	Training	Total
Clerical			1		
Professional		-	:		·
Consultant		! :		-	
Total FTE		· -		· -	
Dollars		i	!		200000

1.6 What training or dissemination materials or techniques has your agency developed that other states could use?

Guide to Test Interpretation, Test Program Manual

1.7 What new test development projects will your agency be working on next year?

New legislation calls for development of tests in grades 4 and 8, with an exit test for high school graduation. Format and content are to be decided by the State Board of Education. Additional



Certificates of Mastery may be earned by students after passage of the exit examination.

1.6 Do students u	se calculators on your main	or science tests.	
	Math	Science	
Used?	Yes	Yes	
Conditions of 1	Use		
Degree of Use			
1.9 Please identif Test develop Test admini Test scoring	oment		luring the past year.
Contractor: C [*] Address: 2500 City: Montere			
Part 2-A. No	on-Traditional Test	Items	
• • • • • • • • • • • • • • • • • • • •	ncy created any non-multip lan to develop such items?	le choice exercises?	
Math	Short answer of	pen ended Piloted, being refined	Not available/secured
Grades:	K 1 2 3 4 5 6 7	8 9 10 11 12	
Writing	Portfolio or lear record	rning Piloted, being refined	Not available/secured
Grades:	K 1 2 3 4 5 6 7		
Part 2-B. W	riting Assessment		
2.2 Does your ag No. but did so	•	ng or is it considering doing so?	
Multiple choid Standar Comme	following assessment methode items dized tests-MC creial tests-MC ource-MC	ods do you use?	
☐ Standar	oles in response to standard edized tests-WS ercial tests-WS	prompts	



☐ Samples of existing work, portfoli	os		
2.4 In which grades do you test writin K 1 2 3 4 5 6 7 8	g? 9 10 11 12] [] [] []		
2.5 In these grades, who do you test: Every pupil is tested Item	n sampling is used		
2.6 How many writing samples do y w	assess per student pe	r year?	
2.7 Do you assess revisions?			
2.8 How much time does a student have	ve to produce a writin Hours: Weeks:	g sample? Minutes: Days:	
2.9 What method do you use for scori ☐ Analytic ☐ Holistic ☐			
2.10 Who developed the scoring rubri	ic?		
2.11 Who scores the writing samples? Teachers in state Commer		Other	
2.12 Do you provide teacher training	? 🖸 Yes		
2.13 In which content areas do you as Currently test writing in: History, social studies Science Math	Considering testing History, socia Science Math	ng writing in:	
2.14 Do you currently assess writing	in cooperative group s	ettings?	
2.15 What technical assistance or res			to you?
Part 2-C Mathematics Por	tfolios		
2.16 Please describe the current statu mathematics. None	s of state-sponsored e	forts to develop portfolio based a	assessments in
2.17 Are complementary changes to implemented to support the use of poi		tics curriculum guidelines being p	planned or



	Yes
If	"yes," please describe:
portf	Do you have any written materials available that describe your state's efforts to develop or implement olio-based assessments? Yes
2.19	Who should be contacted for further information?

2.20 Are you aware of any local or regional efforts in your state to develop and implement the use of portfolio-based assessments in mathematics? If so, please indicate where these efforts are occurring and, if possible, the name of a centact person for each site.



Statewide Assessment

Contact: Dr. Rick Peters	(317)232-9050
--------------------------	---------------

3.1 Purposes of component:

Accountability, diagnosis: remediation/retention, policy making, educational "health"

3.2 Subjects, grades and numbers of students tested:

	Language Arts	Math	Science	Social Studies
K				
1				
2	67500	67500		
3	68000	68000	68000	68000
4				
5				
6	67800	67800	67800	67800
7				
8	64000	64000	64000	64000
9	63000	63000		
10				
11				
12				
Total	330300	330300	199800	199800

3.3 Which year was this assessment component first used in schools?

1986-1987

3.4 Who initially authorized the creation of this assessment component?

Legislative Mandate

3.5 What methods determine which students are assessed?

Universe	Cluster Sampling
☐ Stratified random sampling	Other sampling
☐ Simple random sampling	

3.6 What test items are given to students? All receive same items

3.7 What types of test or assessments are used?

☐ Norm Referenced Testing (NRT)	Portfolio Assessmen
☐ Criterion Referenced Testing (CRT)	☐ Writing Samples
☐ Performance Testing	Others

3.8 Are the tests normed? Yes



ii yes, what norms are used				_
□ National norms □	Regional norms	☐ State norms	☐ Local norms	☐ Categorical norms
3.9 What kinds of tests or Commercially availab Off-the-shelf SEA developed: With development With development Other LEA Developed With development With development With development With development	assessments are used le instruments: Customized off-the-se assistance from universessistance from constructions assistance from constructions assistance from universessistance from un	shelf Built for	rom item banks	☐ Custom developed
3.10 If you use off-the-she CTBS/4, survey edition		nmercially availal	ble instruments, p	lease name them:
3.11 What uses are made Kg/Grade1 readine Student diagnosis of Student promotion High school gradua High school skills good insection The program evaluation	r placement tion guarantec struction, curriculum	School pe School acc Student av School aw Teacher e	rformance reporting creditation wards or recognition rards or recognition valuation or certific wards or recognition	n n cation
3.12 Is this assessment pro	ogr <mark>am audited?</mark> No			

Is this assessment program evaluated? Yes

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MI

Respondent: Dr. Sharif Shakrani

Title: Supervisor. Educational Assessment Program

Address: P.O. Box 30008 CityStZip: Lansing MI 48909

Phone: (517)373-8393 **FAX:** (517)335-1186

1.1. Brief description of state's assessment programs, who is tested, why and how results are used:

The Michigan Educational Assessment Program (MEAP) assesses all 4th, 7th, and 10th graders in mathematics and reading, and all 5th, 8th, and 11th graders in science. The tests are objective-referenced and measure predescribed state goals and objectives. The state also assesses other subject areas on a sampling basis.

1.2 What important changes, if any, occurred in your state assessment programs last year?

The high school tests are now being used as criteria for awarding state endorsement on high school diploma.

1.3 Are there changes you foresee for next year? If so, what are they?

There will be a new science assessment to reflect the new science goals and objectives.

1.4 What is your state's policy for including special needs students (those with IEPs or LEP) in your assessment programs?

If a student received 50 percent or more of his or her mathematics or reading instruction in the general education classes, then the student must be tested in the MEAP.

1.5 What is the level of funding and staffing for your program for the current fiscal year?

	Development	Scoring	Printing	Training	Total
Clerical	3,25	0	()	0	3.25
Professional	10.8	0 ·	0	0	10.8
Consultant	4	7.3	10	1.6	24
Total FTE	18.35	7.3	10.8	1.6	38.05
Dollars	916000	365000	539000	80000	1900000

1.6 What training or dissemination materials or techniques has your agency developed that other states could use?

1. Use of mathematics assessment results 2. Reading assessment training

1.7 What new test development projects will your agency be working on next year?

1. Science Assessment 2. High School Proficiency Examination 3. Employability Skills Assessment

1.8 Do students use calculators on your math or science tests?



	Math	Science	
Used?	No	Yes	
Conditions of Use	Encouraged		
Degree of Use	Parts		
		·	
.9 Please identify the test	ing services for which yo	ur state used contractors di	iring the past year.
☐ Test development	☐ Analysis		
Test administration	☐ Reporting		
☐ Test scoring	☐ Other		
.10 Please identify the co	ntactors used this past ve	ear.	
Contractor: National Co			
City: Iowa City	IA		
Service: Test administra	ation		
Part 2-A. Non-Tra	ditional Test Item	S	
		_	
2.1 Has your agency creat	· · · · · · · · · · · · · · · · · · ·		
If no do you plan to dev	relop such items?	Yes	
Health Education	Short answer open end	ded Begun development	May be examined but not
			used
Grades: K 1 2			
Math	Short answer open end	ded Begun development	May be examined but not
Grades: K 1 2	2 3 4 5 6 7 8 9	10 11 12	used
Grades: K 1 2	و و و و و و و و و و	ÖÖÖ	
Reading	Short answer open end	ded Begun development	May be examined but not
	,		used
Grades: K 1 2	2 3 4 5 6 7 8 9	10 11 12	
Part 2-B. Writing	Accessment		
rait 2-D. Willing	Assessment		
2.2 Does your agency cur	rently assess writing or is	s it considering doing so?	
No, but plan to do so wi			
. Tot out primit to no so			
2.3 Which of the followin	g assessment methods do	vou use?	
Multiple choice items		•	·
☐ Standardized test	is-MC		
Commercial tests			
Other source-MC			
	sponse to standard promp	nts	
Standardized test		No	
Commercial tests			
Other source-WS)		



LJ Samples of existing work, portfoli	OS	
2.4 In which grades do you test writin K 1 2 3 4 5 6 7 8	g? 9 10 11 12] [] [] []	
2.5 In these grades, who do you test? Every pupil is tested Iter	n sampling is used	
2.6 How many writing samples do you	assess per student per	year?
2.7 Do you assess revisions?		
2.8 How much time does a student ha	ve to produce a writing	sample?
	Hours:	Minutes:
	Weeks:	Days:
2.9 What method do you use for scori ☐ Analytic ☐ Holistic ☐		
2.10 Who developed the scoring rubr	ic?	
2.11 Who scores the writing samples Teachers in state Comme	rcial company 🔲 O	ther
2.12 Do you provide teacher training	? 🗆 Yes	
2.13 In which content areas do you a	ssess writing or are you	considering doing so?
Currently test writing in:	Considering testin	
☐ History, social studies	☐ History, social	studies
☐ Science	☐ Science	
☐ Math	☐ Math	
2.14 Do you currently assess writing	in cooperative group so	ettings?
		subject areas (i.e. science, reading, mathematics
Part 2-C Mathematics Por	rtfolios	
2.16 Please describe the current state mathematics.	us of state-sponsored ef	forts to develop portfolio based assessments in
None		,



2.17 Are complementary changes to your state's mathematics curriculum guidelines being plimplemented to support the use of portfolios?	anned or
□ Yes	
If "yes," please describe:	
2.18 Do you have any written materials available that describe your state's efforts to develop portfolio-based assessments?	or implement
2.19 Who should be contacted for further information?	

2.20 Are you aware of any local or regional efforts in your state to develop and implement the use of portfolio-based assessments in mathematics? If so, please indicate where these efforts are occurring and, if possible, the name of a contact person for each site.



Michigan Educational Assessment Program-MEAP

Con	tact: Betty St	evens (S (517	7)373-8393	
	Purposes of coressing reading, r	•	ence knowledge of students.	
3.2	Subjects, grade Math	es and number Reading	ers of students tested: Science	
K 1 2				
3 4 5 6	115482	115218	114790	
7 8 9	112608	112319	108146	
10 11 12	97970	97272	91845	
Tota 3.3		209591 as this assess	314781 ment component first used in scho	ols?
3.4			ne creation of this assessment comp	onent?
3.5	What methods ☐ Universe ☐ Stratified r ☐ Simple ran	andom sampl		
		·	so students? All receive same items	3

3.8 Are the tests normed? No

☐ Performance Testing

☐ Norm Referenced Testing (NRT)

☐ Criterion Referenced Testing (CRT)



☐ Portfolio Assessment ☐ Writing Samples

☐ Others

yes, what norms are used to report scores:			
□ National norms □ Regional norms □	State norms	Local norms	☐ Categorical norms
3.9 What kinds of tests or assessments are used? Commercially available instruments: Off-the-shelf Customized off-the-shel	c [] Buile 6	rom item banks	☐ Custom developed
SEA developed: With development assistance from university with development assistance from consultaty With development assistance from commer Other LEA Developed With development assistance from university With development assistance from consultaty With development assistance from consultaty With development assistance from commer Other	ties nts cial testing firm ties unts	11	
3.10 If you use off-the-shelf of item-banked commo	ercially availa	ble instruments, p	lease name them:
3.11 What uses are made of the results of the asses	ssment?		
☐ Kg/Grade1 readiness	School pe	rformance reportin	g, accountability
☐ Student diagnosis or placement	☐ School ac	creditation	
☐ Student promotion		wards or recognitio	n
☐ High school graduation	□ School aw	vards or recognition	1
High school skills guarantee	☐ Teacher e	valuation or certific	cation
Improvement of instruction, curriculum		wards or recognition	on
Program evaluation	Other		
3.12 Is this assessment program audited? Yes			
Is this assessment program evaluated? No			



MN

Respondent:

Mr. Bill McMillian

Title:

Manager, Assessment and Evaluation

Address:

Minnesota State Dept. of Education

CityStZip:

550 Cedar Street

Phone:

St Paul MN 55345

FAX:

(612)296-6002

1.1 Brief description of state's assessment programs, who is tested, why and how results are used:

We conduct statewide, local assessment and item bank programs. Samples of students are tested in seven curriculum areas in four-year cycles. All students are tested on a four-year cycle at the district level. Results are used for accountability and improvement at the state and local levels.

1.2 What important changes, if any, occurred in your state assessment programs last year?

Significant improvements in the use of CD technology.

1.3 Are there changes you foresee for next year? If so, what are they?

Major department restructuring will have an unknown impact.

1.4 What is your state's policy for including special needs students (those with IEPs or LEP) in your assessment programs?

Included at school discretion and identification on answer form.

1.5 What is the level of funding and staffing for your program for the current fiscal year?

		Development	Scoring	Printing	Training	Total
Clerical			·		•	•
Professional			!		<u> </u>	
Consultant				: :	<u> </u>	
Total FTE	!		t i			;
Dollars	:		;		-	

1.6 What training or dissemination materials or techniques has your agency developed that other states could use? Videos on the conduct of performance assessments.

1.7 What new test development projects will your agency be working on next year?

We will be working on mathematics, music, language arts.

1.8 Do students use calculators on your math or science tests?



Used? Conditions of Use	Math No Use Permitted Whole test	Science	
1.9 Please identify Test develop Test adminis Test scoring	oment	h your state used contractors d	turing the past year.
Contractor: Un Address: Mpls Service: Printi	ng test booklets		·
2.1 Has your agei	on-Traditional Test It ncy created any non-multiple an to develop such items?	r	
Math Grades: Reading Grades:		n ended Begun development 9 10 11 12	Will become available later Will become available later
Reading	Individual performassessment	nance Ready for use	May be used by other states
Grades: Reading Grades:	K 1 2 3 4 5 6 7 8 Group performan K 1 2 3 4 5 6 7 8 □ □ □ □ □ □ □ □	9 10 11 12	Will become available later
Reading Grades:	Project, exhibition demonstration K 1 2 3 4 5 6 7 8	9 10 11 12	Will become available later
Reading	Project, exhibition demonstration		May be used by other states
Grades: Writing Grades:	Short answer ope	n ended Begun development 9 10 11 12	Will become available later



Writing	Short an K 1 2 3 4 5	swer open ended B	-	Will become available later
Grades:		اُ اُلْ اَ الْلَّا الْلَّالُ الْلَّالُ الْلَّالُ الْلَّالُ الْلَّالُ الْلَّ	- —	
Writing	Short an	swer open ended B	egun development	Will become available later
Grades:	K 1 2 3 4 5	•	1 12	
Writing	Individu assessme	•	eady for use	May be used by other states
			1 12	
Grades:	K 1 2 3 4 5			
Part 2-B. W	riting Assessm	ent		
2.2 Does your ag	ency currently assess	writing or is it cor	nsidering doing so?	•
Yes, currently	-			
	following assessmen	t methods do you u	se?	
Multiple choic				
	rdized tests-MC			
Other se	ercial tests-MC			
		ndand nuomnte		
_ '' '	oles in response to sta rdized tests-WS	nuaru prompis		
	ercial tests-WS			
Other s				
	existing work, portfol	ios		
				•
2.4 In which gra	ides do you test writii	ng?		
K 1		9 10 11 12		
انانا				
2.5 In these grad	des, who do you test?			
☐ Every pu	pil is tested 🔝 Ite	m sampling is used		
2.6 How many w	vriting samples do yo	u assess per studen	t per year?	
I				
2.7 Do you asses	ss revisions? • Yes			
2.8 How much t	ime does a student ha	ive to produce a wi	riting sample?	
	ponse period	Hours:	Minute	es:
		Weeks:	Days: 3	}
2.9 What metho	od do you use for scor	ing?		
☐ Analytic				
-				
2.10 Who develo	oped the scoring rubi	ric?		
MN Teachers	;			



2.11 Who scores the writing samples?	
☐ Teachers in state ☐ Commercia	al company
2.12 Do you provide teacher training?	⊡ _{Yes}
2.13 In which content areas do you asse	ss writing or are you considering doing so?
Currently test writing in:	Considering testing writing in:
☐ History, social studies	History, social studies
☐ Science	☐ Science
☐ Math	☐ Math
2.14 Do you currently assess writing in No	cooperative group settings?
2 15 What technical assistance or resea	arch information related to writing would be helpful to you?
Part 2-C Mathematics Portf	olios
2.16 Please describe the current status of mathematics. None	of state-sponsored efforts to develop portfolio based assessments in
2.17 Are complementary changes to you implemented to support the use of portf Yes	ur state's mathematics curriculum guidelines being planned or folios?
If "yes," please describe:	
2.18 Do you have any written materials portfolio-based assessments? Yes	s available that describe your state's efforts to develop or implement
2.19 Who should be contacted for furth	ner information?
	ional efforts in your state to develop and implement the use of atics? If so, please indicate where these efforts are occurring and, if or each site.



Minnesota Testing Program

Contact: William McMilli (612)296-6002

3.1 Purposes of component:

Curriculum improvement for planning, evaluating, and reporting.

3.2 Subjects, grades and numbers of students tested:

	English Conventions	Health Education	Math	Music	Reading	Science	Social Studies	Visual Arts
K								
1							•	
2								
3								
4		7200		4700				
5 ´			9500					4100
6	9000				10000	10000	8000	
7 .								
8		6600	6600	4700				3700
9	8000				9100	9500	7300	
10								
11	8300	5000	5000	3300	8700	7700	6300	3100
12								
Total	25300	11600	21100	8000	27800	27200	21600	10900
	Writing							

6100

5700

5300

17100

3.3 Which year was this assessment component first used in schools?

1986-1987

3.4 Who initially authorized the creation of this assessment component?

Legislative Mandate

3.5 What methods determine which students are assessed?

☐ Universe

☐ Cluster Sampling



	☐ Stratified random sampling ☐ Other sampling ☐ Simple random sampling	npling
3.6	What test items are given to students? Item or i	natrix sampling is used
3.7	☐ Criterion Referenced Testing (CRT) ☐ W	ortfolio Assessment riting Samples thers
3.8	Are the tests normed? Yes	
If y	es, what norms are used to report scores? National norms Regional norms	State norms
3.9	What kinds of tests or assessments are used? Commercially available instruments: Off-the-shelf Customized off-the-shelf SEA developed: With development assistance from universit With development assistance from consultar Other LEA Developed With development assistance from universit With development assistance from universit With development assistance from consultar With development assistance from consultar With development assistance from commerce Other	ies its ial testing firm ies
3.1	0 If you use off-the-shelf of item-banked comme	rcially available instruments, please name them:
3.1	1 What uses are made of the results of the asses ☐ Kg/Gradel readiness ☐ Student diagnosis or placement ☐ Student promotion ☐ High school graduation ☐ High school skills guarantee ☐ Improvement of instruction, curriculum ☐ Program evaluation	School performance reporting, accountability School accreditation Student awards or recognition School awards or recognition Teacher evaluation or certification Teacher awards or recognition Other
3.1	2 Is this assessment program audited? Yes	
	Is this assessment program evaluated? Yes	



OH

Respondent:

Dr. E. Roger Trent

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(614)466-3224

1.1 Brief description of state's assessment programs, who is tested, why and how results are used:

(Ach/Abil) Norm-referenced achievement tests in reading, language and mathematics are selected from approved list; administered at grades 4, 6, and 8, and results are collected, aggregated, and reported by the state. Program began in 1989-90.

(HSPT) Ninth-grade proficiency tests in reading, writing, mathematics, and citizenship are required for graduation. Tests are administered twice each year. Students retake any failed test until the standard is met. Program began 1990-1991.

1.2 What important changes, if any, occurred in your state assessment programs last year?

Effective in 1992-1993, high schools are not required to administer the norm-referenced tests in grade 10 as has been required the past two years. Also, the requirement to administer school ability tests at grades 4, 6, and 8 was rescinded effective this school year.

1.3 Are there changes you foresee for next year? If so, what are they?

Twelfth-grade proficiency tests in reading, writing, mathematics, and citizenship will be administered initially in 1993-94. Fourth grade tests in the same areas will be given in 1994-95. Sixth grade tests are added in 1995-96. Science will be added at all four grades in 1995-96. NRTs will be phased out: 4th grade in 1994-95, 6th and 8th in 1995-96. The certificate of attendance, diploma with commendation, and diploma with distinction (all tied to tests) are replaced in 1993-94 by a diploma (9th grade tests required) and an honors diploma (tests not required).

1.4 What is your state's policy for including special needs students (those with IEPs or LEP) in your assessment programs?

Unless excluded by the IEP, all students are required to take the tests. However, schools may delay testing students until they achieve some proficiency in English (decisions are made locally).

1.5 What is the level of funding and staffing for your program for the current fiscal year?

	Development	Scoring	Printing	Training	Total
Clerical					I
Professional					5
Consultant					125
Total FTE	,				131
Dollars	i			•	2900000



		r techniques has your agency ally for Ohio's testing progran	y developed that other states could use? as.
		ur agency be working on ne tests. Initial development of 4	
1.8 Do students use calcu	lators on your math or	science tests?	
	Math	Science	
Used?	No		
Conditions of Use	Permitted		
Degree of Use	Whole test		
1.9 Please identify the ter Test development Test administration Test scoring	Analysis	h your state used contractor	s during the past year.
1.10 Please identify the c Contractor: ACT City: Iowa City Service: 12th grade tes	IA	st year.	
Contractor: IOX Asset City: Los Angeles Service: 9th grade test	CA		
Contractor: National C City: Iowa City Service: Test scoring.	Computer Systems IA analysis, reporting (grad	de 9)	
Contractor: The Psych City San Antonio Service: Test scoring.	ological Corporation TX analysis, reporting (9th	grade)	
Part 2-A. Non-Tr	aditional Test It	ems	
2.1 Has your agency cre If no do you plan to d		choice exercises?	es
Math Grades: K ↓	Enhance multiple	choice Begun development 9 10 11 12	Not available/secured
Writing	Extended respons ended	e open- Ready for use	Not available/secured
Grades K 1	2 3 4 5 6 7 8	9 10 11 12	



Part 2-B. Writing Assessment

	• • • •	assess writing or is it considers	ng doing so:
1	es, currently test writing		
		essment methods do you use?	
Γ	Aultiple choice items		
	Standardized tests-MC		
	Commercial tests-MC		
	☐ Other source-MC		
1	Vriting samples in respons		•
	Standardized tests-WS		
	Commercial tests-WS		
	Other source-WS		
[☐ Samples of existing work,	portfolios	
2.4	In which grades do you tes	t writing?	
2.5	In these grades, who do yo	u test?	
	☐ Every pupil is tested	☐ Item sampling is used	
2.6	How many writing sample	s do you assess per student per y	ear?
	2		
2.7	Do you assess revisions?	· Yes	
2.8		dent have to produce a writing s	=
	On demand	Hours: 2	Minutes: 30
		Weeks:	Days:
2.9	What method do you use for		
	☐ Analytic ☐ Holistic	Other method	
2.10	Who developed the scorio	ng rubric?	
	Ohio writing teachers		
2.1	Who scores the writing s	amples?	
l	Teachers in state	Commercial company	er
		• •	
2.13	Do you provide teacher t	raining? Yes	
	• •	•	
2.1.	In which content areas d	o you assess writing or are you c	casidering doing so?
:	Currently test writing in:	Considering testing	**
	History, social studies	History, social st	•
	Science	Science	



☐ Math	☐ Math
2.14 Do you cui No	rrently assess writing in cooperative group settings?
	nical assistance or research information related to writing would be helpful to you? time. Due to the "high stakes" nature of the program, many different consultants are used
Part 2-C M	Aathematics Portfolios
2.16 Please desc mathematics.	cribe the current status of state-sponsored efforts to develop portfolio based assessments in
None	
•	lementary changes to your state's mathematics curriculum guidelines being planned or support the use of portfolios?
If "yes," ple	ease describe:
2.18 Do you ha portfolio-based \(\simega\) Yes	eve any written materials available that describe your state's efforts to develop or implement assessments?
2.19 Who shou	ld be contacted for further information?
portfolio-based	ware of any local or regional efforts in your state to develop and implement the use of assessments in mathematics? If so, please indicate where these efforts are occurring and, if the of a contact person for each site.



Ninth-Grade Proficiency Testing

Contact	t: Janet Cra	indell (614))466-()223				
3.1 Purposes of component: Graduation requirement							
	ojects, grade Citizenship	s and number Math	rs of students Reading	tested: Writing			
K 1 2 3 4 5 6 7							
8 9	126725	128220	125510	124680			
10		2	7	?			
11 12	?	7	?	?			
Total	126725	128220	125510	124680			
3.4 W	1990-1991	uthorized the		ent first used in this assessment (
	Universe Stratified ra Simple rand	ındonı sampli dom sampling	ng DC	s are assessed? Fluster Sampling Other sampling			
3.6 W	hat test item	s are given to	students? A	All receive same	tems		

3.8 Are the tests normed? No

☐ Performance Testing

3.7 What types of test or assessments are used?

Norm Referenced Testing (NRT)

Criterion Referenced Testing (CRT)



☐ Portfolio Assessment

☐ Writing Samples

☐ Others

if yes, what norms are used to report scores:							
☐ National norms ☐ Regional norms ☐	State norms	Local norms	☐ Categorical norms				
3.9 What kinds of tests or assessments are used?							
Commercially available instruments:							
Off-the-shelf Customized off-the-she	lf 🗆 Built fi	rom item banks	☐ Custom developed				
SEA developed:			•				
☐ With development assistance from universi	ties						
☐ With development assistance from consulta							
With development assistance from commer							
Other	cial (csting iii)						
LEA Developed			,				
With development assistance from universities							
With development assistance from consulta							
With development assistance from commen	cial testing firm	n					
Other							
3.10 If you use off-the-shelf of item-banked comm	ercially availal	pie instruments, pi	ease name them:				
3.11 What uses are made of the results of the asse	ssment?						
☐ Kg/Grade1 readiness		rformance reporting	g. accountability				
☐ Student diagnosis or placement	☐ School acc		J				
Student promotion		wards or recognition	n				
High school graduation		ards or recognition					
☐ High school skills guarantee		valuation or certific					
Improvement of instruction, curriculum	Other	wards or recognitio	n				
Program evaluation	□ Other						
7 12 In this assessment program audited? Ves							
3.12 Is this assessment program audited? Yes							
Is this assessment program evaluated? Yes							
to this assessment program evaluated. 105							

ERIC

Part 3. Program Components

Contact: Janet Crandell (614)466-0223

N	Iorm-R	eferenced	Achiev	ement	Tests
11	OLLII IN	CICICIOCO	LOTITO	CITICILL	1 0000

3.1 Purposes of component: Accountability									
3.2	Subjects, grades Language	and numbe Math	rs of students Reading	tested:					
K 1 2 3									
4	124046	124046	124046						
5 6	124299	124299	124299						
7 8	114104	114104	114104						
9 10 11	102952	102952	102952						
12 Tota	l 341355	341355	341355						
3.3	3.3 Which year was this assessment component first used in schools? 1989-1990								
3.4	3.4 Who initially authorized the creation of this assessment component? State board action								
3.5	3.5 What methods determine which students are assessed? ☐ Universe ☐ Cluster Sampling ☐ Stratified random sampling ☐ Other sampling ☐ Simple random sampling								
3.6	What test items	s are given to	students? A	All receive same items					
3.7	3.7 What types of test or assessments are used? ☐ Norm Referenced Testing (NRT) ☐ Portfolio Assessment ☐ Criterion Referenced Testing (CRT) ☐ Writing Samples ☐ Performance Testing ☐ Others								
3.8	Are the tests no	ormed? Ye	s						
If v	If yes, what norms are used to report scores?								



☐ National norms ☐ Regional norms ☐	I State norms	☐ Local norms	☐ Categorical norms				
3.9 What kinds of tests or assessments are used? Commercially available instruments:							
☐ Off-the-shelf ☐ Customized off-the-she	elf 🔲 Built fr	rom item banks	☐ Custom developed				
SEA developed: With development assistance from universed. With development assistance from consulted. With development assistance from common com	ants ercial testing firn	n					
☐ With development assistance from univers	☐ With development assistance from universities						
☐ With development assistance from comme		n					
3.10 If you use off-the-shelf of item-banked common Nine widely used achievement tests are approved.			lease name them:				
3.11 What uses are made of the results of the asso	essment?						
☐ Kg/Grade1 readiness		rformance reportin	g, accountability				
☐ Student diagnosis or placement	School acc	creditation					
Student promotion		wards or recognition					
High school graduation		ards or recognition					
High school skills guarantee		valuation or certific					
Improvement of instruction, curriculumProgram evaluation	☐ Teacher a ☐ Other	wards or recognition	on				
3.12 Is this assessment program audited? Yes							
Is this assessment program evaluated? Yes							



WI

Respondent: Susan Ketchum

Title: Performance Assessment Program Specialist

Address: Bureau for Student Assessment

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Phone: Madison WI 53707-7841

FAX: (608)267-0425

1.1 Brief description of state's assessment programs, who is tested, why and how results are used:

WISCONSIN STUDENT ASSESSMENT SYSTEM (WSAS):

The first stages begin in fall 1993, with a knowledge and concepts test of mathematics, science reasoning, reading, and English administered to all 8th and 10th graders in the state. A writing examination also will be a part of the annual tests. The American College Testing's instruments, PLAN and EXPLORE, are the initial instruments and were administered statewide on a voluntary basis in fall 1992 to phase in implementation of this component of the program. By 1996, a knowledge and concepts test in language arts and mathematics will be added at the fourth grade.

Performance assessment instruments in mathematics, language arts, science, and social studies are being developed in conjunction with the University of Wisconsin Center for Educational Research (WCER) and will be phased in by 1996. Portfolios of student projects and work are also to be developed as an ongoing part of performance assessments at the fourth, eighth, and tenth grades.

The results of the three components of the assessment system will be used as part of a statewide measure of important learner outcomes; will provide longitudinal assessment of student performance; and at tenth grade will provide information for a certificate of initial mastery that is integral to future educational and career planning. THIRD GRADE READING TEST: Measures reading performance of all third grade students in Wisconsin. The test identifies the reading level of individual students with respect to a statewide performance standar browides districts with information that will help them evaluate the effectiveness of their primar reading programs, and allows school districts to compare the performance of their students with state performance levels.

1.2 What important changes, if any, occurred in your state assessment programs last year?

The legislature took action to fund the development of Wisconsin Statewide Educationa! Goals, the administration of an every pupil measure of student knowledge and skills, plus the development of performance assessment instruments. By 1996, this three-component system, the Wisconsin Student Assessment System, as it is currently envisioned, will provide a profile of pupil, district, and statewide assessment information.

1.3 Are there changes you foresee for next year? If so, what are they?

During 1993, we expect to learn a great deal about the statewide, large- scale test administration of the paper-and-pencil component; and using standard setting process for the written knowledge and concepts tests. During the next biennium, the pilot phases of performance assessment task development and a portfolio feasibility study will be conducted. In addition, Wisconsin is developing a new set of educational goals intended to prepare students for life in the 21st century. The goals are of three types: learner goals, institutional goals, and societal goals. Learner goals refer to what students should know and be able to do as a result of their time in the educational system. When the goals are adopted, each will be more fully developed with corresponding attributes. Attributes describe the characteristics associated with a goal. The assessments developed for all three components of the Wisconsin Student Assessment System will measure appropriate aspects of the measurable learner outcomes resulting from the goals and attributes.

1.4 What is your state's policy for including special needs students (those with IEPs or LEP) in your assessment programs?

Students with Exceptional Educational Needs (EEN) and Limited-English Speaking Students (LES) should be given the opportunity to acquire and demonstrate their competence. Therefore, whenever possible, these students



should be included in the statewide assessments. The IEP must include a statement, consistent with the student's instructional program and the match with the content of the test, about the student's inclusion, exclusion, or modifications required for district testing programs. Decisions should be explained to the parents and districts should be able to document parental understanding.

1.5 What is the level of funding and staffing for your program for the current fiscal year?

		Developr	nent	Scoring	Printing	Training	Total
Clerical		-					
Professional							8.6
Consultant	·						
Total ETE							
Total FTE							

1.6 What training or dissemination materials or techniques has your agency developed that other states could use?

The paper, "Measurable Learner Outcomes" by John D. Fortier and James M. Moser: The authors argue that there are important differences among types of educational targets and an imprecise use of the terminology. Outcomes, as redefined, are complex human behaviors that transcend disciplines but that may be contextualized within a variety of those disciplines in the form of authentic educational tasks. The focus is on identifying sequences of authentic educational tasks in which enabling competencies and skills are integrated and applied.

1.7 What new test development projects will your agency be working on next year?

IA 52243

Some of the effects of the state's new Wisconsin Student Assessment System (WSAS), coming on-line in 1992-93, are discussed in question 1.1 above.

1.8 Do students use calculators on your math or science tests?

	Math	Science
Used?	No	
Conditions of Use	Permitted	
Degree of Use	Parts	
1.9 Please identify the test ☐ Test development ☐ Test administration ☐ Test scoring	ing services for which you Analysis Reporting Other	ir state used contractors during the past year.
1.10 Please identify the co	ntactors used this past ye	ar.
Contractor: American C	College Testing	
Address: 2201 North D	odge Street	



P.O. Box 168 City: Iowa City Service: EXPLORE and PLAN achievement tests Contractor: Center for Educational Research

Address: University of Wisconsin

1025 West Johnson Street

City: Madison WI 53706

Service: Performance task development in math and language arts

Contractor: MetriTech, Inc. Address: 111 North Market Street City: Champaign IL 61820 Service: Test development, grade 3 reading

Contractor: Questar Data Systems, Inc. Address: 2905 West Service Road

City: Eagan MN 551212199 Service: Scoring and reporting, grade 3 reading

Part 2-A. Non-Traditional Test Items

Has your age	ncy created any non-multiple choice exercises? Yes	
If no do you p	lan to develop such items? Yes	
Math Grades:	Enhance multiple choice Begun development K 1 2 3 4 5 6 7 8 9 10 11 12 \[\begin{array}{c c c c c c c c c c c c c c c c c c c	Will become available later
Math Grades:	Short answer open ended Begun development K 1 2 3 4 5 6 7 8 9 10 11 12	Will become available later
Math Grades:	Extended response open-Begun development ended K 1 2 3 4 5 6 7 8 9 10 11 12	Will become available later
Other Grades:	Enhance multiple choice Begun development K 1 2 3 4 5 6 7 8 9 10 11 12	Will become available later
Other Grades:	Short answer open ended Begun development K 1 2 3 4. 5 6 7 8 9 10 11 12 \[\begin{array}{c c c c c c c c c c c c c c c c c c c	Will become available later
Other Grades:	Extended response open-Begun development ended K 2 3 4 5 6 7 8 9 10 11 12	Will become available later
Science Grades:	Enhance multiple choice Want to develop K 1 2 3 4 5 6 7 8 9 10 11 12	Will become available later
Science Grades:	Short answer open ended Want to develop K 2 3 4 5 6 7 8 9 10 11 12 \ \q	Will become available later



2.1

Science	ended response open-	want to develop	will become available later
Grades:		11 12	
Social Studies	Enhance multiple choice	Want to develop	Will become available later
Grades:		11 12	
			
Social Studies	•		Will become available later
Grades:	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	11 12	
Social Studies	Extended response open-	Want to develop	Will become available later
Grades:	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	11 12	
Part 2-B. W	riting Assessment		
-	ency currently assess writing or is it o	considering doing so?	
Yes, currently t	est writing		
2.3 Which of the	following assessment methods do you	ı use?	
Multiple choic	· ·	use.	
"	lized tests-MC		
☐ Commer	cial tests-MC		
Other so	urce-MC		
	es in response to standard prompts		
	dized tests-WS		
_	rcial tests-WS		
U Other so			
☐ Samples of	existing work, portfolios		
2.4 In which grad	les do you test writing?		
<u>K 1 2</u>	2 3 4 5 6 7 8 9 10 11 12		
	es, who do you test?		
☐ Every pup	oil is tested \Box Item sampling is us	≎d	
0 < 11		4 9	
2.6 How many w	riting samples do you assess per stud	ent per year?	
2			
2.7 Do you assess	revisions? Yes		
2.8 How much tin	me does a student have to produce a		
On demand	Hours:		0
	Weeks:	Days:	
2.9 What method Analytic	i do you use for scoring? Holistic Other method		
inalytic			



Commercial firm		
2.11 Who scores the writing samples? Teachers in state Commercial	al company	☐ Other
2.12 Do you provide teacher training?	⊡ Yes	
2.13 In which content areas do you asses Currently test writing in: History, social studies Science Math	Considering	testing writing in: social studies
2.14 Do you currently assess writing in o		roup settings?
2.15 What technical assistance or resear	rch informatio	on related to writing would be helpful to you?
Part 2-C Mathematics Portfo	olios	
2.16 Please describe the current status of mathematics.	f state-sponsoi	red efforts to develop portfolio based assessments in
Planning to develop		
2.17 Are complementary changes to you implemented to support the use of portfo	r state's math blios?	nematics curriculum guidelines being planned or
If "yes," please describe: Within 12 months, guides will be revi Learner Outcomes	ised to be cons	istent with NCTM standards and Wisconsin's Measurable
2.18 Do you have any written materials portfolio-based assessments? Yes	available that	describe your state's efforts to develop or implement
2.19 Who should be contacted for further Cynthia Pattison	er information	1?
2.20 Are you aware of any local or region portfolio-based assessments in mathemat possible, the name of a contact person for	tics? If so, plo	your state to develop and implement the use of ease indicate where these efforts are occurring and, if
Site: Madison Public Schools Contact: Joan Panepinto, School Psycho	ologist	



Phone: (608)247-4213



Part 3. Program Components

Third Grade Reading Test (TGRT)

Contact: Vicki Fredrick, e (608)267-7268

3.1 Purposes of component:

Measures reading performance of all third grade students in Wisconsin. The test: identifies the reading level of individual students with respect to a statewide performance standard; provides districts with information that will help them evaluate the effectiveness of their primary reading programs; and allows school districts to compare the performance of their students with state performance levels.

3.2 Sub	jects, grades and numbers of students tested: Reading
:	
K	
1	
2	
3	58269
4	
5	
6	
7	
8	
9	
10 11	
12	
Total	58269
3.4 WI	1989 no initially authorized the creation of this assessment component? egislative Mandate
2 5 W	nat methods determine which students are assessed?
	Universe
	<u> </u>
	Stratified random sampling Other sampling Simple random sampling
3.6 W	hat test items are given to students? All receive same items
	hat types of test or assessments are used? Norm Referenced Testing (NRT) Criterion Referenced Testing (CRT) Performance Testing Others



3.8 Are the tests normed? No

If yes, what norms are used to report scores? ☐ National norms ☐ Regional norms ☐	State norms	☐ Local norms	Categorical norms
3.9 What kinds of tests or assessments are used? Commercially available instruments: Off-the-shelf SEA developed: With development assistance from university With development assistance from consultaty With development assistance from commercial Other LEA Developed With development assistance from university With development assistance from university With development assistance from consultaty With development assistance from consultaty With development assistance from commercial Other	ities ants recial testing firm ities ants		☐ Custom developed .
3.10 If you use off-the-shelf of item-banked comm	ercially availal	ole instruments, p	lease name them:
3.11 What uses are made of the results of the asse ☐ Kg/Gradel readiness ☐ Student diagnosis or placement ☐ Student promotion ☐ High school graduation ☐ High school skills guarantee ☐ Improvement of instruction, curriculum ☐ Program evaluation	School per School acc Student av School aw Teacher ev	rformance reporting creditation wards or recognition ards or recognition waluation or certific wards or recognition	n n cation
3.12 Is this assessment program audited? Yes Is this assessment program evaluated? Yes			



Part 3. Program Components

Contact: Rajah Farah, Pr (608)267-9283

Wisconsin Student Assessment l	Program i	(WSAS)
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3.1 Purposes of component:

Knowledge and skills component of the "Wisconsin Student Assessment System" which together with performance and portfolio components is proposed to lead into a 10th grade gateway "Certificate of Initial Mastery."

3.2 Su	bjects.	grades	and	numbers	of	students	tested:
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	English	Math	Reading	Science	Writing
K					
1					
2					
3					
4					
5					
6					
7					
8	48500	48500	48500	48500	48500
9					
10	52000	52000	52000	52000	
11					
12					
Total	100500	100500	100500	100500	48500

3.3 Which year was this assessment component first used in schools?

1992

3.4 Who initially authorized the creation of this assessment component?

Legislative Mandate

3.5 What methods determine which students are	e assessed:	udents are assesse	\mathbf{d}
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	☐ Cluster Sampling
☐ Stratified random sampling	Other sampling
☐ Simple random sampling	

3.6 What test items are given to students? All receive same items

3.7 WH

What types of test or assessments are use	d?
☐ Norm Referenced Testing (NRT)	Portfolio Assessment
☐ Criterion Referenced Testing (CRT)	Writing Samples
☐ Performance Testing	Others

3.8 Are the tests normed? Yes



If yes, what norms are used to report scores?			
□ National norms □ Regional norms □	State norms	□ Local norms	☐ Categorical norms
3.9 What kinds of tests or assessments are used?			
Commercially available instruments:			
☐ Off-the-shelf ☐ Customized off-the-she	lf 🔲 Built fr	om item banks	Custom developed
SEA developed:			
☐ With development assistance from univers	ities		
☐ With development assistance from consulta			
☐ With development assistance from comme	rcial testing firn	ı	
Other	_		
LEA Developed			. /
☐ With development assistance from univers	ities		
☐ With development assistance from consult			
☐ With development assistance from comme		n	
Other	J		
3.10 If you use off-the-shelf of item-banked comm	ercially availal	ole instruments, p	lease name them:
ACT's PLAN and ACT's EXPLORE			
3.11 What uses are made of the results of the asse	essment?		
☐ Kg/Gradel readiness	School per	rformance reportin	g, accountability
☐ Student diagnosis or placement	School acc		
☐ Student promotion	☐ Student av	wards or recognition	n
☐ High school graduation	School aw	ards or recognition	1
☐ High school skills guarantee		valuation or certific	
Improvement of instruction, curriculum	☐ Teacher a	wards or recognition	on
☐ Program evaluation	Other	· ·	
3.12 Is this assessment program audited? Yes			

Is this assessment program evaluated? Yes

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