"OSEP's NEW APR"

What IS it? What does it mean for Illinois? What does it mean for my program? Introduction to the Illinois Early Childhood Outcomes Reporting System

Agenda and Goals

- Background overview of new federal requirements and what they mean for states
- Our state
 - how we plan to meet these requirements
 - rationale for our approach
- Local districts/programs
 - responsibilities and timelines
 - reviewing the process
 - starting the process

The Federal Level

- Accountability!
 - New requirements for the Annual Performance Report (APR)
 - New emphasis for Office of Special Education Programs (OSEP): reporting child outcomes

(20 U.S.C. 1416 (a)(3)(A))



OSEP's responsibilities ...

- Demonstrate a difference for children with IEPs
 - Establish long-term, outcome-oriented performance objectives
 - Develop a strategy to collect and summarize annual, national performance data
 - Demonstrate national progress toward performance objectives
- Provide technical assistance to states
 - Center on Early Childhood Outcomes (ECO)

Long-term performance objective in OSEP's plan ...

Part B/Section 619 -

All preschoolers with disabilities receiving special education and related services will improve their early language/communication, pre-reading, and social emotional skills.

Important principles in the new system

- Overall goals for all children
 - to function successfully in home, Kindergarten and community
 - to function at the level of their typicallydeveloping, same-age peers
- Focus on function
 - Interrelation among areas of development -NOT specific developmental domains
 - Use of skills in context authentic assessment

OSEP's Goal

- To increase the % of children who
 - function at the level of their same-age peers
 - make progress toward the level of their sameage peers
- To decrease the % of children who do not make progress toward the level of their same-age peers

Required: Summary of children's progress in 3 "Child Outcome" areas

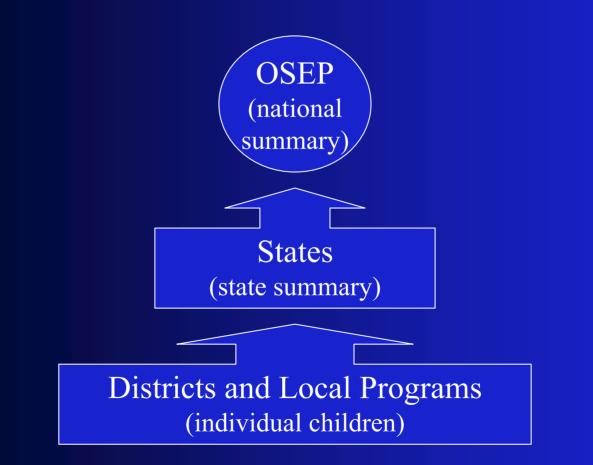
- Positive social-emotional skills (including social relationships)
- Acquisition and use of knowledge and skills (including skills in early language/ communication and in early literacy)
- Use of appropriate behaviors to meet one's own needs

(20 U.S.C. 1416 (a)(3)(A))

Required: Annual summary of 3 "Outcome Indicators" for each "Child Outcome Area"

- For each Child Outcome area
 - the percent of preschoolers with IEPs nationally who:
 - achieved or maintained functioning comparable to sameaged peers
 - improved in their functioning
 - did not improve in their functioning

We're in this together!



Each state's responsibility - to collect and summarize outcome data for all preschoolers with IEPs

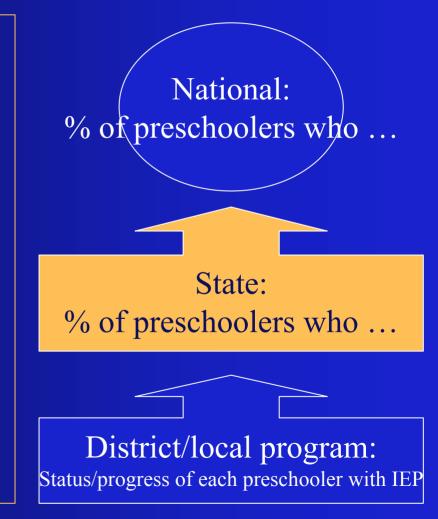
- Year 1 (ending June 30th 2006) Status of Entering Children
 - % of preschoolers with IEPs who, in each of the 3 outcome areas, are functioning comparably to sameaged peers
 - % of preschoolers with IEPs who, in each of the 3 outcome areas, are not functioning comparably to same-aged peers

For Year 1 - entering children only

- July 1st 2006 and thereafter Annual state summary of outcomes in each of the 3 outcome areas:
 - % of preschoolers with IEPs who achieved or maintained functioning comparable to same-aged peers
 - % of preschoolers with IEPs who improved in their functioning
 - % of preschoolers with IEPs who did not improve in their functioning

Minimum requirements to achieve state summary -

- Ability to compare from "entry" to "exit" for each child who is in program for 6 months or more
- Ability to compare each child to age-level expectations
- Ability to obtain same information on all children, to summarize across children at state level



Implications for each state -

Must develop a process for collecting the same information from all districts/local programs, and then summarizing it for reporting

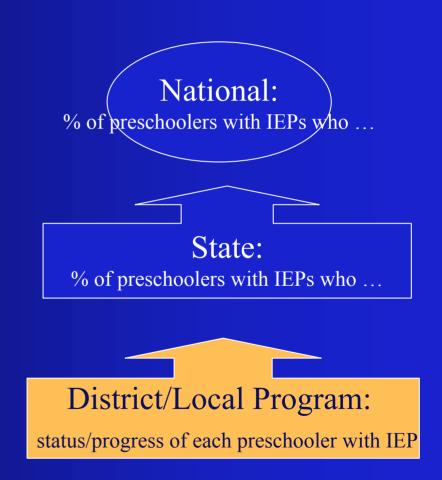
Must decide:

- ✓ "what information?"
- ✓ "how collected?"
- ✓ "how reported?"
- ✓ "when?"

 \checkmark "what then - what happens to this information?

Implications for districts and local programs -

- Collect information on each child for whom an IEP is developed
- Enter each child's data into the state system
- Compare 2 data points and select appropriate indicator for each child who has been in the program at least 6 months & has entry data
- Enter each child's data into the state data system



"all children"

- Includes every child with an IEP for whom the district is responsible
 - irrespective of the type of IEP
 - irrespective of where the child receives services

The GOOD news!

Each state, district, and program, as well as OSEP, can use the information:

- to demonstrate the effectiveness and benefits of early childhood intervention
- to compare themselves to other states, districts, and programs
- for self-improvement and professional development
- to track own progress over time

Another benefit

- Alignment between Part B, Section 619 and Part C
 - Same child outcomes emphasized
 - Same reporting process used
 - Exit from Part C can provide entry information for Part B

"ECO" Center - Help is available!



- National technical assistance center on "Early Childhood Outcomes"
 - to ensure that outcomes data can be aggregated across states and territories
 - to assist states and territories to develop systems that meet their own needs for data
 - to provide resources for implementing state/ territory and local systems

(www.fpg.unc.edu/~eco/index.cfm)

What the Center on Early Childhood Outcomes ("ECO") Does

- Issues addressed
- Its goal
- Its focus
- How it can help Illinois An approach to summarizing child outcomes and choosing outcome indicators

Overall Goal of the ECO Center -

- promote the development and implementation of child and family outcome measures for infants, toddlers and preschoolers with disabilities that can be used in national and state accountability systems
- Focus of the ECO Center -
 - develop a process whereby outcome data can be aggregated across all states and territories, as well as meet individual states' need for data
 - provide materials and procedures for use by states

Assessment Issues Addressed by the ECO Approach

- The difficulty of obtaining valid, reliable information on young children
- No assessment provides information directly on
 - the 3 required child outcome areas
 - the 3 required OSEP outcome indicators
- Need to transform data to a common score, so data can be aggregated across children, programs, states, and the nation, when
 - multiple sources are used for information on each child (as in Illinois)
 - more than one age-related instrument is used in the state (as in Illinois)

Considerations for Illinois ...

• Need

- Same "score" on all children
- Information relevant to making decisions in each of 3 outcome areas
- Ability to compare child's functioning to age level expectations
- Emphasis on "child in context" - authentic, culturally valid

Reality

- Wide variation in assessments used
- Wide variation in where and how information is collected and used

Options in developing the system for Illinois

- Which assessments?
 - Same assessment used across state?
 - Variety of assessments possible, with summary on common rubric?
 - Link to other current outcome and assessment systems?



Assessment Principles for the Illinois System

- Is authentic, focusing on knowledge and skills as applied in everyday contexts of school and home
 - Information from those who see child using skills in everyday environments
 - Based on multiple methods
 - Relies primarily on procedures that reflect the ongoing life of the classroom and typical, familiar activities of interest to children
 - Parents and other caregivers provide information on children's use of skills at home and in the community
- Recognizes individual diversity of learners (culture, language, ability)
- Relates to curriculum and teaching, including improvement of instruction
- Provides useful information for overall evaluation of the program, including program improvement

Decisions

Build on current data systems

- Recognize wide variation in assessments of different types, for multiple purposes
- Add fewest additional layers possible
- Base determinations about each child on high quality information
- Base system in principles of good early childhood assessment



More options – an opportunity for Illinois

- What additional information might we want?
 - Additional outcome areas or sub-outcome areas?
 - Additional outcome indicators?
- How can we make it more helpful and easier to use?
 - Match other efforts?



Considerations for Illinois ...

Need

What other
information would be
<u>useful</u> for Illinois and
for local programs as
well as for federal
reporting?

Reality

- Any additional information collected should
 - add no additional steps to the process
 - create no additional burden for districts and programs
 - build on already available information
 - reflect recommended practice

Decisions

- Use the process to obtain additional information that will be useful to Illinois and to districts and programs
- Link to Early Learning Standards
- Achieve this within the parameters of what is already required by OSEP



Back to ECO - What is ECO's Approach to Early Childhood Outcomes?

Is NOT an assessment tool

IS a decision-making process

- Used at local level to transform information of many types and from multiple sources into same 3 federal indicators
- Is based on consensus on outcomes for each child, using informed professional judgment
- Is based on different types of age-referenced tools that can compare child to same-age peers
- Is based on information about child in natural contexts
- IS way to reduce complex information to a common scale, using a rating process based on available information

What it yields ...

- A way to "roll up" the data on each child, for each of the 3 outcome indicators, given ...
 - Different kinds of data & sources on different children
 - Multiple kinds of data & sources on each child



The ECO approach takes advantage of ...

Benefits of different approaches to assessment

- Normed/standardized easy to anchor to typical development; validity and reliability of instruments established
- Curriculum-based/criterion-referenced based on observation in everyday contexts; often linked to age-related criteria; closer link to 3 outcome areas
- Ongoing progress monitoring based on observation in everyday contexts; closer link to 3 outcome areas

Benefits of multiple other data sources

• Parent report, provider report, clinical opinion - reflect functional use of skills in everyday contexts, based on ongoing observation and experience with child

Illinois - why we chose the ECO process

- Compatible with recommended practices in early childhood assessment (NAEYC, DEC)
 - combines different types of data, so that test scores are interpreted as part of a broader assessment system
 - does not put undue weight on standardized assessments
 - uses multiple data sources, including observations or ratings by parents and teachers, emphasizing functioning in everyday routines and contexts - authentic assessment
 - existing data sources can be used as long as they include technically adequate assessments and support the decisions to be made
- Designed to meet state and federal requirements for information needed for Annual Performance Report (APR)

To make it work for Illinois ...

ISBE responsibilities

- Set parameters and guidance for gathering assessment information
- Set parameters and guidance for summarizing child outcome areas and indicators
- Set state timelines and guidance for local timelines
- Provide technical assistance to districts and local programs to implement ECO approach
- Continue to refine the assessment, decision making and reporting system
- Collect, summarize and report all summary data to OSEP

Overview: Responsibilities of districts & programs

Set up a framework

- Establish structured team process who, what, when
- Review available assessment information
 - match to required outcome areas
 - enhance available information if needed
- Develop plan for reviewing information using ECO rating scale, using team process, and entering information into state system in accord with the established timeline
- Complete team rating that uses all information on each child with an IEP, to derive a score (roll up the data)
- Enter data into Illinois system

• LET'S LOOK AT THE ECO RATING SCALE PROCESS

(www.fpg.unc.edu/~eco/index.cfm)



Overview: The ECO Rating Scale (p. 1)

- Organization of the scale
 - Instructions
 - Cover sheet
 - 3 required outcome areas with Illinois Early Learning Standard sub-areas
 - 7-point rating for each ELS sub-area, with an overall rating for each required outcome area
 - Highest score (7) = outcome achieved at age-expected level
 - Lowest score (1) = farthest distance from age-expectations
 - Outcome Indicator choices
 - Summary of ratings and indicators
 - Summary of evidence used to complete ratings

INSTRUCTIONS (p. i-iii)

- Overview of sections of Rating Scale and Summary Form
- Process for completing forms
 - Team-based process
 - Use ratings to obtain overall picture of child in variety of settings
 - Definitions of points of rating scale
 - Consider role of assistive technology/accommodations

Definitions of Scale Points (p. i)

7	Ch ild show s beh a vio rs and sk ill s expected for his or he rage in all or alm os tall e very d ay si tu a ti on s th a tare part of the child's life • Behav ior and skill s are con sider ed typ ic al for his or he rage.
6	Between Completely and Somewhat
5	 Ch ild show s beh a vio r and skillse xpec ted for h is or h erage so m e of theti me acro sss itu at ions B e hav ior and skills are a mi xo f ag e app rop riat eand no t app ropr ia te. B e hav ior and skills m igh t bed esc ri bed as m ore li ke tho se of a slightly yo un ger child. S om eb e hav ior s or c ond ition s mi gh t be int er fer in g with the ch ild's cap a bi lity to ach iev e ag e exp ected b e hav ior and sk ills
4	Between Somewhat and Emerging
3	Ch ild does not ye t show behav ior s and skills exp ectedo f a ch ild of h is or herage in any situation. Child's beh a vior s and sk ills include im me di ate found at ion al sk ills upon which to bu ild ag e exp ected sk ills o B e hav ior s and sk ills mi ght be de scribed as more like thos e of a yo un ger child . o S om eb e hav ior s or c ond ition s mi ght be int er fer in g with the child's capab ility to ach ieve age - expected behav ior s
2	Between Emerging and NotYet
1	 Ch il d does not ye t show behav iors and ski lls exp ectedo f a ch il dh is orherage in any situation. Ch il d's ski lls and behav iors a ls o do not ye tinclud e any im me di ate found at ion al sk ills upon wh ich to build age expected skills o Ch il d's behav iors and skill s mi ght be desc ribed as those of a muchyo un ger child. o Som eb e hav iors or conditions mi ght be seriously in terfering with the ch il d's capab ility to ach ieve age -
	5 5 4 3 2

COVER SHEET FOR CHILD OUTCOMES RATING AND SUMMARY FORMS

Child's	Date of Birth:/	_/		Student ID		
Name:	Gender:	Race:	_			
	🗌 Male 🗌 Female	White	Black	Hispanic	Native American	Asian
	Date of Rating/	_/	Entry (check)	Exit one of the above)		
How process represents child's behavior in multiple contexts	Brief description:					
Rating process used by team	Brief description:					
People involved in	Name		Role/Ti	tle	How Involve	ed*
ratings						
People involved in summary decision	Name		Role/Ti	tle	How Involve	ed*
(outcome						
indicators)						

* in person; completed ratings and gave them to the committee, etc.

Comments:

CHILD OUTCOMES ENTRY RATING FORM

Child Outcome Area #1 - POSITIVE SOCIAL RELATIONSHIPS-Entry Rating

To what extent does this child show behaviors and skills appropriate for his or her age across a variety of settings and situations?					Somewhat		Emerging		Not Yet	Outcome Indicator-Entry Rating Based on the overall rating, the child (circle one of the following):
As indicated by assessments and base contact with the child	d on observatio	ns from individuals in close	Completely		Son		Em		Ň	 (a1) is functioning at a level of same-age peers (7) (c) is not yet functioning at
OVERALL SUMMARY RATING-P (circle one number, considering all sub-		Relationships	7	6	5	4	3	2	1	level of same-age peers (1-6)
Sub-areas (Illinois Early Learning St	· · · · ·				-			_	_	Outcome Indicator-Exit Rating
 Developing positive sense of self, 		lity, and self regulations								Based on the overall rating this
(ELS Goal 31A)		,,,								 child (circle one of the following): (a1) has maintained
· Relating with adults; relating with	other children;	following rules related to groups								functioning at level of same-
and interaction with others (ELS G	oal 32 A,B)									age peers (7)
 Understanding and using language 	in everyday rot	utines (ELS 4-5) (focus on using								 (a2) has now achieved
language to relate to others)										functioning at level of same- age peers (moved up to 7)
Child Outcome Area	Over	all Summary Rating		0)utcoi	me In	dicat	or		 (b1) achieved higher level of
		(from scale 1-7)			(write	in "al "	or "c")			functioning than previously,
Positive Social Relationships										but not yet at level of same-
EVIDENCE SUPPORTIN	G OVER/	ALL SUMMARY RAT	ING	s						age peers (higher rating, but not 7)
1. Information supporting Overall Sum	mary Rating fo	r Positive Social Relationships								 (b2) made progress but did not
Types/Sources* of Information	Date	Brief Summary of Relevant		Sp	ecial C	Conside	eratior	15**		improve rating
		Results								 (c) remained at the same level
										of functioning as at previous
										rating (no change in 1-6 rating or other observable progress,
										and not 7)
										*Examples: El entry, screening
										 instruments, evaluations, teacher observations, parent interview, portfolio
										**Include any additional information that you feel is important in interpreting the summary
										of results (i.e., child was hospitalized for a
										period of time, family moved several times
										since last rating, a new intervention was implemented, new adaptations were used,
										etc.)

Overall Summary rating (Task 1)

To what extent does this child show behaviors and skills appropriate for his or her age across a variety of settings and situations?As indicated by assessments and based on observations from individuals in close contact with the child							
OVERALL SUMMARY RATING-Positive Social Relationships (circle one number, considering all sub-areas below)	7	6	5	4	3	2	1
 Sub-areas (Illinois Early Learning Standards) Developing positive sense of self, emotional stability, and self regulations (ELS Goal 31A) 							
• Relating with adults; relating with other children; following rules related to groups and interaction with others (ELS Goal 32 A,B)							
• Understanding and using language in everyday routines (ELS 4-5) (focus on using language to relate to others)							

Outcome Indicators

(Task 2)

Outco me Indicator - Entry Rating

Based on the overall rating, the child (circle one of the following):

• (a1) is functioning at a level of same-age peers (7)

• (c) is not ye t functioning at level of same-age peers (1-6)

Outco me Indicator -Exit Ra ting

Based on t he overall rating this child (circle one of the following):

- (a1) has maintained functioning at level of same-age peers (7)
- (a2) has no w achieved funct ioning at level of same-age p eers (moved up to 7)
- (b1) achieved higher level of functioning than previousl y, but not yet at level of sa me-age peers (higher r ating, but not 7)
- (b2) made progress but did not improve rating
- (c) re mained at the same level of functioning as at previous rating (no change in 1 6 rating or other observable progress, and not 7)

*Examp les: El entry, s creening instruments, evalu ations, tea cher observations, parent interview, portfolio

**Include any additional i n for m ation that you feel is important in interpreting the summary of results (i.e., child was hospitalized for a period of time, family m oved several times since last rating, a new intervention was implemented, new ada p tations were used, etc.)

Overall Summary Section (Task 3)

Child Outcome Area	Overall Summary Rating	Outcome Indicator
	(from scale 1-7)	(write in Ņa1Óor ŅcÓ)
Positive Social Relationships		

Evidence Section (Task 4)

EVIDENCE SUPPORTING OVERALL SUMMARY RATINGS 1. Information supporting Overall Summary Rating for <i>Positive Social Relationships</i>										
Types/Sources* of Information	Date	Brief Summary of Relevant Results	Special Considerations**							

Which assessments will we use in Illinois?

• What ARE some technically adequate assessments that will be useful for completing the rating?

(list developed by Illinois Early Childhood Outcomes Committee Illinois State Board of Education March-June, 2006)

How do these assessments fit with the three Child Outcome Areas?

✓ CROSSWALKS CAN HELP!

Going beyond assessments ...

- Using many types and sources of information is critical
 - Types portfolios, checklists, interviews, rating scales, others
 - Sources parents and other caregivers, teachers, therapists, other professionals who have knowledge of the child in everyday routines and contexts

What process will we use in Illinois?

- Team process the team ...
 - represents information from those familiar with the child in a variety of contexts
 - is comprised of two or more of the above who meet to
 - complete the rating scale
 - select the outcome indicator
 - uses a systematic process for making decisions

What supports the team process?



- knowledge of typical child development
 - regular monitoring of child progress (e.g., curriculumbased assessments, portfolios)
- multiple sources of information
- a structure for coming to team consensus
 - a clear team process
 - a matrix of sources of information related to required child outcome areas

Lets see how it works: A case example at ENTRY

- Types & sources of information used
- The ratings
- The outcome indicators

COVER SHEET FOR CHILD OUTCOMES RATING AND SUMMARY FORMS

Child's	Date of Birth: 8/15/02	Student ID			
Name:	Gender: Race:				
Joey Smith	x Male 🛛 Female 🛛 x Wh	ite 🗌 Black 🗌 Hispani	c 🔲 Native American 🗌 Asian		
	Date of Rating 10/15/05 x	Entry É Exit (check one of the above)			
How process represents child's behavior in multiple contexts			cher ratings based on classroom observation in ation at screening and during testing.		
Rating process	Brief description: Ratings comple	ted independently by IEP team	members (with exception of parent - SLP		
used by team		•	e outcomes); then discussed by 2 team members		
	to reach consensus on rating and ir				
People involved in	Name	Role/Title	How Involved*		
ratings	Amy Jones	SLP	screening, testing, individual rating		
	James Olivia	teacher	classroom observation, individual rating		
	Rosetta McDonald	psychologist	screening, testing, individual rating		
	Mary Outlaw	OT	screening, individual rating		
	Israel Coputti	social worker	screening, individual rating		
	Alison Smith	parent	screening (discussion at screening)		
People involved in	Name	Role/Title	How Involved*		
summary decision	Amy Jones	SLP	team consensus		
(outcome	James Olivia	teacher	team consensus		
indicators)	Alison Smith	parent	team consensus (via phone)		

* in person; completed ratings and gave them to the committee, etc.

Comments:

CHILD OUTCOMES ENTRY RATING FORM

Child Outcome Area #1 - POSITIVE SOCIAL RELATIONSHIPS-Entry Rating

To what extent does this child show her age across a variety of settings a As indicated by assessments and base contact with the child	Completely		Somewhat		Emerging		Not Yet	Outcome Indicator-Entry Rating Based on the overall rating, the child (circle one of the following): • (a1) is functioning at a level of same-age peers (7) • (c) is not yet functioning at				
OVERALL SUMMARY RATING-P		Relationships	7	6x	5	4	3	2	1	level of same-age peers (1-6)		
(circle one number, considering all sub-	-areas below)		1	UA	5	-	3	-	-	Outcome Indicator-Exit Rating		
 Sub-areas (Illinois Early Learning St Developing positive sense of self, (ELS Goal 31A) Relating with adults; relating with 	emotional stab			x						Based on the overall rating this child (circle one of the following): • (a1) has maintained functioning at level of same-		
groups and interaction with others					X					age peers (7)		
 Understanding and using language language to relate to others) 	1			x						 (a2) has now achieved functioning at level of same- 		
Child Outcome Area	Over	(from scale 1-7)	Outcome Indicator (write in "al" or "c")						 age peers (moved up to 7) (b1) achieved higher level of functioning than previously. 			
Positive Social Relationships		6	c						but not yet at level of same-			
EVIDENCE SUPPORTIN	G OVER	ALL SUMMARY RAT	ING	S						age peers (higher rating, but not 7)		
1. Information supporting Overall Sum	mary Rating f	or Positive Social Relationships								 (b2) made progress but did not 		
Types/Sources* of Information	Date	Brief Summary of Relevant Results	Special Considerations**						 improve rating (c) remained at the same level of functioning as at previous rating (no change in 1-6 rating 			
EI records (HELP)	records (HELP) 6/17/05 social skills within normal limits (HELP)					setting						
play based screening (internal) 9/1/05 emerging parent interview (ASQ-at screening) 9/1/05 low average range										or other observable progress, and not 7) *Examples: El entry, screening instruments, evaluations, teacher		
teacher observation/judgment	ongoing	Immaturity, but generally within expected range								 observations, parent interview, portfolio **Include any additional information that you feel is important in interpreting the summary of results (i.e., child was hospitalized for a 		

period of time, family moved several times since last rating, a new intervention was implemented, new adaptations were used,

etc.)

Advantage of the ECO process flexibility!

- fits with other purposes of assessment (e.g., parent conferences, teacher planning, IEP)
- fits with other requirements for assessment (e.g., Pre-K, Head Start, Part C)
- fits with other team functions (e.g., IEP)
- use of existing data
 - does not require additional measures as long as criteria are met (multiple sources, multiple measures, technically adequate tools, child in context)
 - does not supplant other assessment practices

- Cautions the rating/determination process is still evolving
 - ECO will be testing the process
 - for reliability and validity
 - for how it can be improved to meet multiple needs
 - Illinois will be refining the process to make it useful at multiple levels
- The process may change (but hopefully not too much!)

Tasks and Timelines

- September 1 Programs submit revised plans to ISBE
- July-June
 - Programs complete ECO process to establish status of each newly ENTERING child (as near entry date as possible but within 45 calendar days of IEP start date)
 - Programs complete ECO process to establish end-of-year progress of each EXITING child with an IEP who has been in program at least 6 months and for whom an ENTRY rating has been completed (as near end of school year as possible), or at EXIT if child exits sooner
 - Programs begin data entry
- June-August Programs complete entry of individual child information into state system
- *September-January* ISBE summarizes data and writes report
- *February 1* ISBE submits Annual Performance Report to OSEP

Illinois Sta Board of F	THE SPECIAL EDUCATION ISSEE HOME Education Special Education Early Childhood Outcomes SESSION TIMEOUT
Joard of I	Welcome to the Early Childhood Outcomes Entry System Searching for a student can be done: • By FACTS ID (OR) • By FACTS ID (OR) • By Last Name, First Name, Date of Birth, Gender and Race Click 'Search' button to start. Fields marked with an asterisk (*) are required. * FACTS ID: OR * Last Name: Birth Date: Race: Select Race Gender: Select Gender
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Click 'Search' button to start.



Probable Results:

	FACTS ID	Last Name	First Name	Gender	Race	Birth Date	SIS ID	Entry District	Entry School	Er Di
Select	JOA121702	JOHNSON	ALEXIS	F	в	12/17/2002		SPRINGFIELD SCHOOL DISTRICT 186	LINDSAY SCHOOL	3/
Select	JOA110199	JOHNSON	ALEXIS	F	w	11/1/1999		ROANOKE BENSON C U S DIST 60		2/
Select	JOA040800	JOHNSON	ALEXIS	F	W	4/8/2000		VALLEY VIEW CUSD #365U	ROBERT C HILL ELEM SCHOOL	2/
Select	JOA022801	JOHNSON	ALEXIS	F	w	2/28/2001		C U SCHOOL DIST 201	J T MANNING ELEM SCHOOL	2/
Select	JOA021502	JOHNSON	ALEXIS	F	w	2/15/2002		SPRINGFIELD SCHOOL DISTRICT 186	LINDSAY SCHOOL	з/
Select	JOA010100	JOHNSON	ALEXYS	F	w	1/1/2000		SPRINGFIELD SCHOOL DISTRICT 186		2/
Possib	le Results:									
	FACTS ID	Last Name	First Name	Gender	Race		SIS ID	Entry District	Entry School	Ел Da
Select	JAA020500	JANSSEN	ALEX	м	W	2/5/2000		PRINCETON ELEM SCHOOL DIST 115		2/

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Demographic Data

EACTE	ID:JOA121702	-				
	ame:JOHNSON	First	Name: ALEXIS	MI (If Known):		
Birth D	ate (mm/dd/yyyy)	:12/17/2002	Gender: Female	Race: Black	*	
Status	Code: Active	*	SIS ID (If Known):			
Outco	ome Data					
On Entry:	Rating Date (mm/dd/yyyy):	3/16/2	006			
	Testing District:	SPRIN	GFIELD SCHOOL DISTRIC	T 186	*	
	Testing School:	LINDS	AY SCHOOL		*	
On Exit:	Rating Date (mm/dd/yyyy):					
	Testing District:	Select	District		*	
	Testing School:	Select	School		*	
		sitive social lationships	Acquire and use knowledge and skills	Take appropriate action to meet own needs		
Entry :	Score	5	5	7		
Exit S	core					
	progress ore did not ve					
Sub	mit Updates	Reset Fo	rm			
	Co		ck here to Contact Us)6, Illinois State Board of	f Education		
						S Local intranet

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8

Starting the process, Pt. 1: Gathering information

What do we already have?

- Types of assessments (e.g., tests, observations, rating scales, interviews, portfolios)
- Sources of information (e.g., teachers, parents, therapists, evaluators, other caregivers)

• Do we meet the criteria?

- Include measures that are age-referenced
- Include measures that are technically adequate
- Focus on child in context (authentic assessment), including input from teachers, families and other caregivers
- Include measures that are culturally and linguistically appropriate
- What else do we need?
 - Coverage of required outcome areas

Starting the process, Pt. 2: Our approach

- Timeline
 - ➢ What do we need to do? When?

• Team

- Who will be on our team?
- How will assessment information be gathered? From whom?
- Who will contribute ratings?
- Who will help make the determination?

Team process

- Will ratings be made as a team, or individually with later discussion and consensus?
- Who will lead the process and make sure it happens?

Summary of immediate steps for districts/local programs

- Establish process for
 - Team
 - Range of types and sources of information
 - Review, rating, making determination
 - Timelines for
 - Collecting and organizing information
 - Completing team process
 - Entering information
 - Submit plan to ISBE by Sept. 1st

Q & A

- Review past questions and answers.
- What additional questions might you have?
- What else?

