Minnesota Department of Education



June 2004 through May 2006 SEAC

Special Education Advisory Council (SEAC) Summary

Presented to Chas Anderson, Deputy Commissioner, Minnesota Department of Education on May 24, 2006



2004 – 2006 SEAC SUMMARY

TABLE OF CONTENTS

REFLECTIONS from the Chairs by Bob Vaadeland and Bob Utke	3
SUMMARY from 2004 and 2005 Minnesota's Education Advisory Panel	4 - 6
APPENDIX A – 2004 - 2005 SEAC Members	7
APPENDIX B – 2005 – 2006 SEAC Members	8
APPENDIX C – SEAC Purpose	9
APPENDIX D – Schedule of meetings for 2004 – 2006	10
APPENDIX E – Letter to OSEP	11 – 28
APPENDIX F – Annual Performance Report 2005	29 – 48
APPENDIX G – Crosswalk of Part B State Performance Plan & MDE initiatives	49 - 51

Reflections from 2004 and 2005 Chairpersons of SEAC

2004

Reflections from Bob Vaadeland:

It was a pleasure for me to be the elected chair for the 2004-2005 Special Education Advisory Council. Tasks for the committee during this time included a shift in priorities from state wide initiatives as determined by MDE and SEAC to a federal focus on the development of a state Performance Plan. In addition, as a result of findings from an On-Site visit from the OSEP office in Washington D.C., it became necessary for SEAC to re-focus attention, in the form of corrective action recommendations to MDE Special Education Offices. In the midst of the refocus on both of these initiatives, a change in the State Director was underway.

Although the nature of change is difficult, SEAC was successful at re-focusing its priorities and tasks. In addition, it became a much more viable group with a greater impact on change through its decision to partner dome of it's meetings with the Interagency Coordinating Council (ICC). It was a powerful experience to observe these two important state committees work together and to make recommendations for state-wide improvement which affected multiple state level agencies. Although several of these important meetings were canceled, each group's individual members became more unified through the experiences. With the partnering of these two councils the stakeholder groups were virtually compounded thereby creating the opportunity for expanded collaboration in the future. This unification and commitment had a great impact on paving the direction for the tasks which the 2005-2006 SEAC will undertake.

I am so privileged to have been a part of this council during this time and to have had the opportunity to work with so many dedicated people, all with a key focus on improving services for children with disabilities.

Bob Vaadeland

2005

Reflections from Bob Utke

I feel fortunate to have served as the chair of SEAC while Minnesota developed a performance plan that includes demanding benchmarks for the improvement of our education system. Now matter how challenging our conversations became, all participants reflected the strengths of special education in Minnesota and the aspirations all parents and professionals hold for the future of our children.

I am honored to have facilitated the work of this group of diverse and talented individuals who are all committed to enhancing collaboration and improving outcomes for Minnesota's children and youth.

Bob Utke

Summary from 2004 and 2005 Minnesota Special Education Advisory Council

Overview

The Minnesota Special Education Advisory Council (SEAC) is a state level panel mandated by federal and state law. Members are appointed by the Commissioner of Education as the Governor's designee. Appendices' A and B respectively list SEAC members for 2004 - 2005 and 2005 - 2006.

The purpose of the Special Education Advisory Council (Appendix C) is to advise both the Division of Special Education Policy and the Division Special Education Compliance and Assistance within the State Education Agency (DEA) on the education of children and youth with disabilities. SEAC members met with members of the Governors Interagency Coordinating Council (ICC) when meeting topics included issues related to infants and toddlers with disabilities or with policies regarding individuals with disabilities between the ages of birth through twenty one.

During 2004 and 2005 a number of challenges, including personnel changes limited meeting times and accomplishments. These included; 1) change in focus of SEAC's work to a priority focus on the federally mandated development of State Performance Plan; 2) On-site visit from the Federal Office of Special Education Program (OSEP) which resulted in a significant modification in how Minnesota identifies (Early Learners with Disabilities) and 3) Hiring of a new State Director of Special Education. The culmination of these activities and others allowed a renewal of activity and focus and passion around the role of the Special Education Advisory Council.

Priorities Addressed by SEAC

From the period of June 2004 through May 2005, members of SEAC held 8 meetings. Appendix D lists the meeting dates. While the content of these meetings covered a wide range of topics and issues, five overarching priorities were identified:

- 1. Input to MDE regarding proposed revisions to IDEA
- 2. Office of Special Educations (OSEP) Visit (Appendix E)
- 3. Annual Performance Report (APR) (Appendix F)
- 4. State Performance Plan (SPP) (Appendix G)
- 5. Developing a SEAC Framework for meetings

Priority 1 – Proposed revisions to IDEA

When OSEP announced proposed revisions to IDEA 97, SEAC was very active in soliciting and provision of input to MDE regarding the proposed regulations. Meetings during both years devoted time on the agenda allowing dialogue and formal recommendations to be forwarded to OSEP on behalf of SEAC. It is anticipated that SEAC will continue to be very actively involved in anticipated rule revision processes as appropriate.

Priority 2 – OSEP Visit

To address the range of issues relating to the OSEP site visit, SEAC met individually and in conjunction with the ICC when issues relating to Part C were discussed. In essence, all meetings were held to provide input it Mde staff and administration regarding support to OSEP's findings and the need for MDE staff and administration to develop a plan to implement OSEP's recommendations as outlined in Appendix E.

Priority 3 – Annual Performance Report

The U.S. Office of Special Education (OSEP) requires each state to submit an Annual performance Report which evaluates the State's efforts to implement the requirements and purposes of IDEA under part B (Students with disabilities ages 3 – 21). SEAC provided input to this report during their October, 2005 meeting and made recommendations regarding the effective general supervision of the implementation of the Individuals with Disabilities Education Act. Input for this report was received through both compliance monitoring of LEA's as well as staff reporting from other departmental divisions and units regarding the provision of special education services to students identified with special education needs in Minnesota. Appendix F provides the link to the 2005 Annual Performance Report submitted to OSEP.

Priority 4 – State Performance Plan

A broad group of stakeholders participated along with the Minnesota Department of Education in the formation of Minnesota's Part B State Performance Plan (SPP). SEAC served as the primary advisory group in the SPP development. SEAC representatives include parents, advocates, representatives of local education agencies (LEA's) from both special and general education, related state agencies and institutions of higher education.

The SPP was presented to the SEAC for their consideration during the August 2005 meeting. Subsequent meetings focused on the SPP were held in September, October and November. The SEAC was actively involved with MDE staff in setting measurable and rigorous targets as well as in outlining a six – year timeline for activities. The Governor's Interagency Coordinating Council (ICC) was also invited to participate with the SEAC in an interactive session to establish targets and consider activities for the indicators on early childhood.

SEAC spent numerous meetings learning about and providing input on the SPP and APR. Through their meetings, SEAC members were responsible for visualizing and developing a grid to analyze and identify where the cross over of the various initiatives occurred within federal and state priorities. Appendix F demonstrates the Planning Grid which is a comparison of each initiative and how the Annual Performance Report, State Performance Plan and SEAC priorities overlap.

Priority 5 – Developing a SEAC Framework for Meetings

During the 2004and 2005 work years, the role of SEAC members changed. Historically, SEAC members advised MDE on disability specific and topical issues. Changes in federal requirements have mandated that SEAC be the advisory committee to the State Performance

Plan and must be actively engaged in selecting and prioritization of indicators, targets and strategies.

SEAC is mandated to meet at least quarterly but can meet as often as necessary in order to accomplish its' purpose. The SEAC calendar will be set to prioritize the State Performance Plan and what SEAC and MDE need to accomplish in order to work on the SPP. All meetings will have SPP addressed on Day 1 and Day 2 will include updates from various divisions within MDE (Compliance, Early Learning, Special Education Finance, etc.) as well as SEAC business. The following outline serves as a model for the proposed SEAC calendar and work plan:

- ❖ August/September Organizational Meeting with new members and review of work done, adoption of past years report and setting state with the State Performance Plan
- ❖ December Meeting APR SEAC priorities and business; MDE updates
- ❖ February and April SPP SEAC priorities and business; MDE updates
- ❖ May/June End of year Summary and Member Recognition

APPENDIX A

2004 – 2005 SEAC Members

Cheri Benter-Collette Janet Salk
District 7 District 7

Represents: Teacher Represents: Higher Education

Linda Bonney Orapat Sivatanpisit

District 8 District 4

Represents: Legal Advocacy Represents: Parent

Ruth Gregory Minette Stalheim Johnson

District 3 District 1

Represents: Parent Advocacy Represents: Interagency

James Huber Pam Taylor
District 3 District 3

Represents: Human Services Represents: Parent

Karol Johnson May Thao District 2 District 4

Represents: Parent Advocacy Represents: Parent

Retha Kraay Barbara Troolin

District 2 District

Represents: Parent Advocacy Represents: Director of Special Ed

Loren Leake Cynthia Unger District 7 District 1

Represents: Teacher Represents: Teacher/Parent

Idelle Sue LongmanRobert UtkeDistrict 3District 4

Represents: Parent Represents: Higher Ed

Kate Onyeneho Bob Vaadeland District 2 District 7

Represents: Parent Advocacy Represents: Superintendent

Suzanne Renfroe Jesŭs Villaseňor

District 3 District 5

Represents: Parent Advocacy Represents: Parent Advocate

2004 – 2005 MDE CONTACTS TO SEAC

Norena Hale, Ph.D.

Manager, Special Education Policy

Mary McDevitt Kraljic

Staff Division of Special Education

APPENDIX B

<u>2005 – 2006 SEAC Members</u>

Scott Anderson Represents: Parent/AdministratorSuzanne

District 7 Renfroe
Represents: Charter Schools District 3

Represents: Parent/ARC Board Member

Cheri Benter-Collette

District 7 Kim Riesgraf Represents: Education Professional District 3

Represents: Parent/Director Spec. Ed.

Deborah Beske Brown

District 4 Janet Salk Represents: Department of Human Services District 7

Represents: Parent/Higher Education

Pam Taylor

Linda Bonney District 8

District 8 Orapat Sivatanpisit Represents: Legal Advocacy District 4

Represents: Legal Advocacy
Represents: Parent

Susan Butler
District 8

Represents: Special Ed. Director

District 3

Represents: Parent/Local SEAC

Patricia Fernandez

District 4 May Thao Represents: Director of Special Services District 4

Represents: Parent

Ruth Gregory District 3

District 3 Cynthia Unger Represents: Parent/Non-Public District 1

Represents: Parent/Teacher Karol Johnson

District 2 Robert Utke Represents: Parent/Develop. Disabilities District 4

Represents: Parent U of M Higher Ed

Loren Leake
District 7 Shannon Wagner

Represents: Special Ed. Teacher

District 8

Represents: Parent

Kate Onyeneho
District 2

<u>2005 – 2006 MDE CONTACTS TO SEAC</u>

Barbara Troolin, Ph.D

Director of Special Education Policy

Mary McDevitt Kraljic

Staff Division of Special Education

APPENDIX C

Special Education Advisory Panel

PURPOSE

The Advisory Council shall advise both the Division of Special Education Policy and the Division of Special Education Compliance and Assistance within the State Education Agency (SEA) on the education of children and youth with disabilities. The essence of the council's purpose is to provide a broad base of input to the Department of Education staff regarding policies, practices and issues related to the education of children and youth with disabilities, ages birth through 21.

VISION

The Special Education Advisory Council (SEAC) envisions a public educational system which serves children and youth with disabilities and their families. Through this system, these children and youth will maximize life-long self-determinations.

DUTIES/FUNCTION

As established in accordance with 34 CFR 300.650-300.653, the Special Education Advisory Council (SEAC) of the State of Minnesota shall:

- 1.) Advise the SEA of unmet needs within the state in the education of children with disabilities:
- 2.) Comment publicly on any rules or regulations proposed by the state regarding the education of children with disabilities;
- 3.) Advise the SEA in developing evaluations and reporting on data to the Secretary under section 618 of the Act;
- 4.) Advise the SEA in developing corrective action plans to address findings identified in Federal monitoring reports under Part B of the Act;
- 5.) Advise the SEA in developing and implementing policies relating to the coordination of services for children with disabilities; and
- 6.) Advise on the education of eligible students with disabilities who have been convicted as adults and incarcerated in adult prisons.

APPENDIX D

Schedule of Meetings for 2004 -2006

September 8 - 9, 2004

December 8 – 9, 2004

June 15 – 16, 2005

August 25 – 26, 2005

October 27 – 28, 2005

February 21 – 22, 2006

April 6 – 7, 2006

May 24 – 25, 2006

APPENDIX E

Letter to OSEP

March 9, 2005

Honorable Alice Seagren, Commissioner Minnesota Department of Education 1500 Highway 36 West Roseville, MN 55113

Dear Commissioner Seagren:

The purpose of this letter is to inform you of the results of the Office of Special Education Programs' (OSEP's) recent verification visit to Minnesota. As indicated in my letter to former Commissioner Cheri Pierson Yecke of April 8, 2003, OSEP is conducting verification visits to a number of States as part of our Continuous Improvement and Focused Monitoring System (CIFMS) for ensuring compliance with, and improving performance under, Part B and Part C of the Individuals with Disabilities Education Act (IDEA). OSEP conducted its visit to Minnesota during the week of August 23, 2004. This letter addresses our findings regarding your systems for both Part B and Part C.

The purpose of our verification reviews of States is to determine how they use their general supervision, State-reported data collection, and State-wide assessment systems to assess and improve State performance and to protect child and family rights. The purposes of the verification visits are to: (1) understand how these systems work at the State level; (2) determine how the State collects and uses data to make monitoring decisions; and (3) determine the extent to which the State's systems are designed to identify and correct noncompliance.

As part of the verification visit to the Minnesota Department of Education (MDE), OSEP staff met with you, Deputy Commissioner Chas Anderson, Assistant Commissioner Rollie Morud, Dr. Norena Hale, Manager, Special Education Policy, and other MDE managers and staff who are responsible for: (1) the oversight of general supervision activities (including monitoring, mediation, complaint resolution, and impartial due process hearings); (2) the collection and analysis of State-reported data; and (3) ensuring participation in, and the reporting of student performance on, State-wide assessments. Prior to and during the visit, OSEP staff reviewed a

number of documents¹, including the following: (1) the State's Self-Assessment; (2) Minnesota's State Improvement Plan; (3) the State's Part B Biennial Performance Report for grant years 1999-2000 and 2000-2001; (4) the State's Federal Fiscal Year (FFY) 2001 and 2002 Part C Annual Performance Reports (APRs), and FFY 2002 Part B APR; (5) Minnesota's State

Improvement Grant Application; (6) MDE's written responses to the overarching questions around which OSEP is focusing its verification reviews; (7) the Minnesota Special Education Monitoring Model; (8) MDE's tracking logs for complaints and due process hearings; (9) MDE's submissions of data under Section 618 of the IDEA; (10) the State's Part B eligibility documents and Part C application; (11) State regulations; and (12) other information and numerous documents posted on the MDE's web site.

OSEP conducted a conference call on May 18, 2004 with members of Minnesota's Continuous Improvement Steering Committee, to hear their perspectives on the strengths and weaknesses of the State's systems for general supervision, data collection and reporting, and Part B State-wide Assessment. Dr. Hale and MDE staff also participated in the call and assisted us by inviting the participants. In addition, OSEP conducted a conference call regarding those topics on August 3, 2004, with representatives from a number of groups that represent children with disabilities and their parents.

The information that Dr. Hale and other MDE administrators and staff provided during the OSEP visit, together with all of the information that OSEP staff reviewed in preparation for the visit, greatly enhanced our understanding of MDE's systems for general supervision, data collection and reporting, and State-wide assessment.

In your letter of September 29, 2004 and the chart that Deputy Commissioner Chas Anderson sent by e-mail on September 28, 2004, the State set forth its response to some of the issues that OSEP identified during its verification visit, including the steps that the State has taken, or plans to take, to address some of those issues. In referencing that letter and chart below, OSEP refers to the State's September 29, 2004 letter. OSEP also received a second letter from Deputy Commissioner Anderson, dated October 13, 2004, in which MDE responded to OSEP's August 17, 2004 response to the State's FFY 2002 Part B APR. With regard to the noncompliance related to untimely hearing and complaint decisions (which OSEP has addressed in both its August 2004 letter and this letter), MDE's October 2004 response is discussed below.

¹ Documents reviewed as part of the verification process were not reviewed for legal sufficiency, but rather to inform OSEP's understanding of your State's systems.

General Supervision

In looking at the State's general supervision system, OSEP collected information regarding a number of elements, including whether the State: (1) has identified any barriers (e.g., limitations on authority, insufficient staff or other resources, etc.) that impede the State's ability to identify and correct noncompliance; (2) has systemic, data-based, and reasonable approaches to identifying and correcting noncompliance; (3) utilizes guidance, technical assistance, follow-up, and-if necessary-sanctions, to ensure timely correction of noncompliance; (4) has dispute resolution systems that ensure the timely resolution of complaints and due process hearings; and (5) has mechanisms in place to compile and integrate data across systems (e.g., 618 State-reported data, due process hearings, complaints, mediation, large-scale assessments, previous monitoring results, etc.) to identify systemic issues and problems.

MDE explained that because the State's mandate for the provision of a free appropriate public education (FAPE) begins at birth and the State has established a birth through 21 system for providing educational services to children and youth with disabilities, MDE uses a single unified system for general supervision under both Part C and Part B and monitors local education

agencies (LEA's)² for compliance with both Part B and Part C requirements.³ MDE described its general supervision system as being comprised of five components: (1) special education program monitoring; (2) special education fiscal monitoring; (3) special education complaints; (4) due process hearings; and (5) alternative dispute resolution (including mediation and facilitated Individualized Education Program (IEP) and Individualized Family Service Plan (IFSP) meetings. MDE's Division of Compliance and Assistance (DCA) is separate from the Division of Special

Education Policy (DSEP), and is responsible for implementation of these five components of the general supervision system.

MDE has been implementing its current revised monitoring system since the 2000-2001 school year under which school districts are monitored through either traditional on-site monitoring or self-review/validation. MDE explained that in order to be eligible to participate in self-review/validation, rather than traditional on-site monitoring, a district must be "in compliance." Initially, all school districts except Minneapolis and charter schools (each of which is an LEA) were permitted to participate in self-review/validation. At the time of OSEP's visit, 20% of the

² Minnesota has 349 LEA's, not including charter schools. These LEA's include independent districts, special districts, education districts, intermediate school districts, and the State Academies for the Deaf and Blind.
³ MDE explained that while the State's 96 Interagency Early Intervention Committees (IEIC's) are the mechanism for ensuring interagency coordination at the local level, under Minnesota law, school districts are responsible for ensuring compliance with both Part B and Part C, and that MDE addresses local Part C compliance through its traditional and self-review-validation monitoring of school districts and does not have separate monitoring procedures for IEIC's.

State's districts were assigned to the traditional monitoring track, and the remaining 80% were engaged in self-review/validation.

MDE explained during the visit that MDE had a cycle for compliance monitoring of LEA's, under which each LEA received a traditional on-site monitoring review or self-review validation visit once every four years, and that the State planned to transition to a five-year cycle during the 2004-2005 school year.

Self-Review. MDE explained that its goals for the self-review process are for each LEA to maintain and improve general compliance, and to develop a program evaluation system that addresses the quality of special education programming. Each LEA participating in self-review must submit an annual report to MDE by June 30 each year. The first year's report is a "planning report," in which the LEA outlines how it will collect and analyze data to address compliance and performance. The planning report is intended to create a foundation for an integrated strategic plan through the development of mission, belief and goal statements, an internal monitoring process, and a data collection plan including questions to be answered through the analysis and interpretation of data. MDE must approve the LEA's data management plan, which must address the collection of compliance data and will be used to establish a baseline for future comparisons and to support progress toward LEA-identified goals or as an indication of areas of high need.

Each LEA is then responsible for implementing its approved action plan, and, in each year after the first, must submit an implementation report (by June 30), in which it includes: (1)

performance and compliance information from its review and analysis of data; (2) any needed changes to its data collection plan; (3) its plan to improve performance in high priority areas and to correct any areas of noncompliance that it identifies; and (4) a report on its progress in correcting noncompliance. (Correction of noncompliance is further addressed below.) MDE explained that its staff and LEA representatives review the annual reports for internal consistency with the initial plan, implementation of the action plan, progress made on areas of noncompliance, State goals and the LEA's data management plan. MDE informed OSEP that it provides technical assistance throughout the self-review process and develops a dynamic understanding of LEA compliance and program issues.

By June 30 of the year prior to the scheduled MDE validation visit, an LEA must complete compliance self-review that includes student record reviews and collection of stakeholder data. During the following school year, MDE conducts a validation review, to verify the LEA's data collection process, ensure that all compliance areas are addressed, and document LEA improvement in noncompliance areas included in the previously-approved Action Plan. Prior to the validation visit, a Lead Compliance Specialist reviews the LEA's planning and

implementation reports, to ensure that the validation review focuses on any additional key areas not addressed by the LEA compliance review. MDE explained that the breadth and process for validation reviews is very similar to those for traditional reviews. After the validation visit, the assigned MDE Lead Compliance Specialist writes a report that addresses the status of the LEA's self-review process, areas of improvement, and areas of noncompliance not previously identified. If areas of noncompliance remain or new areas are identified, the LEA must revise the existing action plan to address those areas. This revised Action Plan must be submitted to MDE for approval by the following June 30.

MDE reported that, based on the high correlation between its validation findings and LEAs' self-review findings, it believes that districts are accurately and honestly making self-review compliance determinations.

Traditional Review. As noted above, approximately 20% of the State's LEAs (including all charter schools) are assigned to traditional review, rather than self-review. Each of these LEAs receives a traditional monitoring visit from MDE once every four years (or, as proposed, five years), pursuant to the cycle that MDE has established. In preparation for a MDE traditional review site visit, an MDE Lead Compliance Specialist selects student records for review, and collects and reviews LEA data including, but not limited to, previous monitoring reports, complaint decisions, data regarding non-discriminatory evaluations, and stakeholder surveys. During a monitoring visit, the MDE team reviews student records, interviews staff, and visits facilities. MDE informed OSEP that it: (1) selects and reviews at least 5% of the files for each district, and used a stratified sampling selection process to ensure that all disabilities are addressed; and (2) reviews at least five Part C files in each district (unless there are fewer than five children receiving Part C services in the district), but does not use a stratified sampling process, or implement any other procedures, beyond this minimum of five Part C files, to ensure that sufficient Part C files are selected to ensure an adequate review of Part C compliance. OSEP explained during the verification visit that it was concerned, especially in light of the very few findings of Part C noncompliance that MDE has made, that this small number of Part C files may not be sufficient for effective monitoring of Part C requirements. In its September 29, 2004 letter, the State confirmed that it would increase the number of Part C files that it reviews as part

of its traditional and verification visits, and OSEP assumes files reviewed will be representative samples.

Monitoring of all Part C and Part B Requirements. Pursuant to 34 CFR §300.600 and the General Education Provisions Act (GEPA) at 20 U.S.C. 1232d, MDE must implement effective methods for monitoring for compliance with all Part B requirements. Similarly, pursuant to 34 CFR §303.501 and 20 U.S.C. 1232d, MDE must implement effective methods for monitoring for compliance with all Part C requirements. MDE acknowledged that under its current monitoring

procedures, MDE identifies noncompliance only if it can be identified through the review of documents. MDE acknowledged that although it conducts surveys and interviews as part of its validation and traditional monitoring reviews, it makes no findings of noncompliance that cannot be based on document review, and that there are, therefore, requirements regarding which MDE has no method for making monitoring findings. Thus, MDE reviews records to ensure that all children receiving Part C services have a service coordinator and that, if the service coordinator is an early childhood special education teacher (as are 85% of service coordinators), the caseload limitation of 1:12 has not been exceeded. MDE does not, however, implement any systematic monitoring method for determining whether services coordinators fulfill all of the responsibilities set forth at 34 CFR §303.23. Similarly, while MDE reviews evaluations and IFSP's to ensure that the IFSP's are based on the evaluations, and that all required content is included, MDE has no method for making findings as to whether children and families actually receive services consistent with their IFSP's. There were similar examples for Part B, including MDE having no method for determining whether districts made and implemented service and placement decisions in a manner that met Part B requirements.

In its September 29, 2004 letter, the State indicated that MDE is in the process of developing standard practices for conducting focus groups, analyzing pertinent agency data, and scheduling staff training (especially with parents) in order to use survey, interview and focus group responses in a valid and reliable manner. MDE further stated that through its monitoring, it would identify and evaluate available agency data to use in monitoring LEA's. OSEP accepts these strategies. The State must ensure that it corrects this noncompliance (i.e., that it implements monitoring procedures that enable it to identify noncompliance with all Part C and Part B requirements) within a reasonable period of time not to exceed one year from the date of this letter, and provide evidence of such correction to OSEP no later 30 days following the end of that one-year period. That documentation must show that: (1) MDE is implementing effective procedures for identifying noncompliance with all Part B requirements; and (2) MDE is implementing effective procedures for identifying noncompliance with all Part C requirements, including monitoring all agencies that MDE uses to provide Part C services. In its FFY 2003 Part C and Part B APRs, the State must report its progress in correcting the noncompliance. OSEP is extending the timeline for submission of those APRs from March 31, 2005 to 60 days from the date of this letter.

Monitoring and Implementation of the State's Part C Eligibility Criteria. At 34 CFR §303.16(a), the Part C Regulations define "infants and toddlers with disabilities" as "individuals from birth through age two who need early intervention services because they—(1) are experiencing developmental delays, as measured by appropriate diagnostic instruments and procedures, in one or more of the following areas: (i) cognitive development, (ii) physical development, including vision and hearing, (iii) communication development, (iv) social or

emotional development, and (v) adaptive development; or (2) have a diagnosed physical or mental condition that has a high probability of resulting in developmental delay." The regulations further provide, at 34 CFR §303.300, that each State must, as part of its Part C Application, "...define developmental delay by-- (1) describing, for each of the areas listed in §303.16(a)(1), the procedures, including the use of informed clinical opinion, that will be used to measure a child's development; and (2) stating the levels of functioning or other criteria that constitute a developmental delay in each of those areas."

In its approved Part C Application, the State provides that a child is eligible to receive Part C services if the child: (1) has a specified level of developmental delay in one or more of the following areas: (i) cognitive development, (ii) physical development, including vision and hearing, (iii) communication development, (iv) social or emotional development, and (v) adaptive development; (2) has a composite delay of 1.5 standard deviations across the five areas of development; (3) has a diagnosed physical or mental condition that has a high probability of resulting in developmental delay; or (4) meets the State's criteria for one of 13 disability categories.

OSEP has determined that the State is not implementing eligibility criteria for Part C services that are consistent with Part C or its approved Part C application. During the verification visit, the State acknowledged that the State is excluding children who have: (1) a physical or mental condition that has a high probability of resulting in developmental delay, unless the district makes a separate determination that the child is exhibiting the specified level of development delay and needs early intervention services; and (2) a developmental delay in one of the five areas of development, unless they meet one of the other three criteria for eligibility (e.g., a condition or syndrome, a composite delay of 1.5 standard deviations, or one of the thirteen disability categories). MDE clarified that these exclusions have been reflected in its monitoring standard, its technical assistance and guidance to districts, and the understanding of school districts. Within 60 days from the date of this letter, the State must submit to OSEP the State's plan for documenting, within one year from the date on which OSEP accepts the plan, that the State is implementing eligibility criteria that are consistent with the State's approved Part C application and the requirements of 34 CFR §§303.16(a) and §303.300. That plan must include monitoring to ensure that: (1) children who are determined to have a diagnosed condition are not required to meet additional eligibility criteria; and (2) children who are determined to meet the requisite level of developmental delay are not required to meet additional criteria to be eligible.

Correction of all Noncompliance. As part of its monitoring, MDE has established a standard for requiring correction, which is inconsistent with: (1) *Part C*, the requirements of 20 U.S.C. §1232d(b)(3) and 34 CFR §303.501(b)(4); and (2) *Part B*, the requirements of 20 U.S.C. §1232d(b)(3) and 34 CFR §300.600. MDE informed OSEP that it does not require a school district to correct noncompliance if MDE (or the district in the case of a self-review) finds at least 80% compliance with the requirement in question. MDE further explained that: (1) it

requires correction of any noncompliance (even if MDE finds greater than 80% compliance) regarding an LEA inappropriately determining a child eligible for Part B or Part C services, and late IEPs, IFSPs, evaluations, and reevaluations; (2) on a case-by-case basis, the lead monitor may decide to require correction even where MDE finds less than 20% noncompliance; and (3) the general practice, however, is not to require correction where MDE finds less than 20% noncompliance. Thus, if MDE or the district reviews 30 files and finds that 25 of those files meet a particular requirement and five do not, MDE does not require the district to take any corrective action in regard to that requirement. MDE explained that it adopted this standard based on its understanding of guidance from OSEP.⁴

In its September 2004 letter, MDE stated that it was its understanding from OSEP during the August 2004 visit, that, "anything short of 100 percent compliance on 100 percent of the files reviewed must be cited as noncompliance, and that any instance of noncompliance in any file must be corrected." MDE expressed its concern that, "this standard conflates monitoring with the complaint system by providing individual relief to individual files even where no one has complained or requested relief. For example, if a file is reviewed where an IEP team meeting where a necessary member was missing, MDE would have to order the district to reconvene that meeting. MDE is concerned that this approach will create tension between families and districts where none exists. MDE's practice has been to request correction on individual files where the violation has a large impact, for example, where a student is ineligible according to State disability criteria, when an evaluation report or IEP is not current or when services have not been provided. MDE seeks clarification on the distinction between individual due process and systemic monitoring."

As OSEP explained during the verification visit, it is part of the State's general supervisory responsibility under both Part C and Part B to ensure that noncompliance that the State identifies, through any methodology, is corrected and does not recur. Thus, if the State determines through its monitoring that a public agency is not ensuring that IEP meetings include all of the participants that the IDEA requires, the State must ensure that future IEP meetings do include the required participants. While the State should consider the specific circumstances to determine what action is needed to ensure future compliance by the public agency, the State may not set an arbitrary threshold below which it takes no action to ensure future compliance.

Within 60 days from the date of this letter, the State must submit to OSEP either: (1) documentation that MDE has revised its monitoring procedures and is requiring and ensuring the correction of all noncompliance; or (2) the State's plan for documenting, within one year from the date on which OSEP accepts the plan, that MDE is ensuring correction of all noncompliance.

Timely Correction of Noncompliance. As noted above, if a district self-identifies noncompliance in a self-review implementation report, the district must include a corrective

⁴ Notwithstanding MDE's misunderstanding, OSEP has not established such a standard.

action plan (CAP) as part of the report. When MDE identifies noncompliance through a traditional monitoring review or a validation review, it requires the school district to submit a CAP within 45 days from receipt of the final report. MDE reviews each proposed CAP to determine whether it sets forth a reasonable plan for correcting each area of noncompliance. Each CAP must include the actions needed, persons responsible, timelines, and evidence of completion. If changes are needed in the proposed CAP, MDE works with the district to revise the CAP. Once the CAP is approvable, MDE sends a letter to the district in which it approves the CAP and directs the district to implement it.

MDE stated that if it finds areas of systemic noncompliance in an LEA through a Traditional Review, MDE conducts a follow-up review the year following approval of the district's CAP. MDE's report from the follow-up review identifies any areas of continuing noncompliance, and MDE conducts additional follow-up reviews until it determines that the LEA has corrected the noncompliance. If MDE finds that the noncompliance persists, it will conduct additional follow-up reviews. When the district demonstrates continued noncompliance, repeated follow-up visits occur. MDE stated that its oversight increases with the need for each additional follow-up review.

In addition, if a Self-Review district is found in significant noncompliance during a validation review, MDE may exercise a variety of options, including, but not limited to, a follow-up review within the same year as the validation visit or the following year. If a district continues in serious noncompliance, the district will be identified for Traditional Review until systemic compliance is demonstrated. If an LEA does not demonstrate improvement in noncompliance areas, funds can be decreased based on the percentage of records found noncompliant compared to number of records reviewed.

MDE acknowledged that, so long as a district is making progress in correcting noncompliance, it does not require districts to correct identified noncompliance within one year from identification, and that in many cases a district remains in noncompliance for a number of years. Thus, MDE is not meeting its responsibility: (1) under 34 CFR §300.600 and 20 U.S.C. 1232d (b)(3) to ensure that all identified Part B noncompliance is corrected no later than one year after MDE or the district identifies the noncompliance; and (2) under 34 CFR §303.501 and 20 U.S.C.§1232d(b)(3) to ensure that all identified Part C noncompliance is corrected no later than one year after MDE or the district identifies the noncompliance. In its September 2004 response, the State indicated that MDE is in the process of developing a database that will track LEA monitoring data over time, so that the data will be more readily available than with the current system and maintain a database of the districts that are in pervasive noncompliance and include effectiveness of the sanctions overtime. In addition, the State indicated that MDE would develop procedures to ensure correction of noncompliance, and to notify LEAs of their compliance status. Within 60 days from the date of this letter, the State must submit to OSEP either: (1)

documentation that MDE is implementing effective procedures for ensuring the timely (i.e., no later than one year after MDE identifies the noncompliance) correction of noncompliance; or (2) the State's plan for correcting and demonstrating, within one year from the date on which OSEP accepts the plan, that MDE is effectively ensuring the correction of noncompliance within the one year timeframe.

Timeliness of Part B Complaint Decisions. The Part B regulations require that MDE issue its written decisions on each Part B complaint within 60 days of receipt, unless the timeline is extended due to exceptional circumstances with regard to a particular complaint (34 CFR §300.661(a) and (b)(1)). As noted in OSEP's August 17, 2004 letter, the State's FFY 2002 Part B APR included data showing that the State was not in compliance with those requirements during the 2002-2003 reporting period. OSEP directed the State to submit, within 60 days, a plan for correcting the noncompliance within a reasonable period of time, not to exceed one year from the date of the OSEP letter. During the verification visit, MDE provided data showing that MDE had made some improvement, but was still not meeting the 60-day timeline for complaints. In its September 2004 letter, MDE indicated that it had distributed new office protocols to

increase efficiency and oversight of complaint timelines, begun a bi-weekly review of staff's files, and implemented a process for extensions in exceptional circumstances. In its October 2004 response to OSEP's August 2004 APR letter, MDE further reported that: (1) The revised complaint procedures specify that a draft of the final complaint decision is due to the supervisor 45 days from the date the complaint was opened. If the complaint is not near completion at that point the problems with completing the complaint are addressed and a preliminary determination of whether an extension may be justified is discussed. At this point, a log is made of where the final draft is and how long it is maintained, in order to determine which, if any, part of the process (typing, reviews) is detaining the final decision. (2) Procedures were in place for issuing extensions in exceptional circumstances, and that MDE anticipated that this would eliminate late complaints where the complaints are late due to their complexity and scope. (3) MDE had instituted biweekly individual meetings between the supervisor and with complaint investigators, to improve the supervisor's oversight of complaint investigations and the accountability of complaint investigators. OSEP accepts the strategies described in MDE's September and October 2004 letters. MDE must ensure, within one year from the date of this letter, that it is meeting the timeline requirements of 34 CFR §300.661(a) and (b)(1). MDE must submit documentation of such compliance by 30 days after that one-year timeline, and must provide an interim Progress Report in its FFY 2003 Part B APR.

Timeliness of Part B Due Process Hearing Decisions. The Part B regulations require that the final decision in a due process hearing must be reached and mailed to the parties not later than 45 days after the receipt of a request for a hearing, and that a hearing officer may grant specific extensions of time beyond that period at the request of either party (34 CFR §300.511(a) and (c)). As noted in OSEP's August 17, 2004 letter, the State's FFY 2002 Part B APR included data showing that the State was not in compliance with those requirements during the 2002-2003 reporting period. OSEP directed the State to submit, within 60 days, a plan for correcting the

noncompliance within a reasonable period of time, not to exceed one year from the date of the OSEP letter. During the verification visit, MDE provided data showing that of 14 decisions issued in 2004: (1) a decision was issued within 45 days for 5, and within a properly extended timeline for 5; and (2) the decision was reached beyond the extended timeline for four. In its September 2004 letter, MDE indicated that: (1) it met with the Office of Administrative Hearings (OAH) to address hearing timelines and extension protocols; (2) decision timeliness would be examined as part of periodic review of hearing officers; and (3) hearing officer training would routinely emphasize hearing deadlines and the process for extensions.

In its October 2004 response to OSEP's August 2004 APR letter, MDE further reported that: (1) MDE recently promulgated a rule requiring all hearing officer orders granting or denying a request to extend the hearing deadline to be filed with MDE (Minn. R. 3525.4110(C)), permitting MDE staff to monitor the timelines and to notify hearing officers when deadlines are approaching to ensure the timeline is met or appropriately extended. (2) MDE provided sample Documentation of Extension of Final Decision forms to facilitate the filing with and tracking of deadlines and extension notifications by MDE. (3) MDE recently met with the Minnesota Office of Administrative Hearings (OAH) to discuss OSEP's recent letter to MDE and the concerns regarding timelines and time specific extensions. The OAH judge who oversees the special education docket subsequently sent a notice to the applicable hearing officers, reiterating the requirements regarding hearing decisions, timelines and extensions. (4) The importance of meeting hearing deadlines has been a topic of nearly every training session. In 2004, hearing officers participated in trainings on March 3, March 10, June 4 and several attended the National

Academy for IDEA Administrative Law Judges and Hearing Officers at Seattle University June 16, 17 and 18. Training will continue on a regular basis and include both in person sessions and periodic written items on timely and important topics, including meeting deadlines and the procedures involved therein. (5) MDE and the Minnesota Office of Administrative Hearings will create and disseminate a procedural outline for hearing officers to easily reference in dealing with procedural matters such as the filing of extension decisions and other business matters, which will be a valuable resource for new hearing officers not yet familiar with standard operating procedures. (6) The meeting of deadlines will be examined as part of periodic reviews of hearing officer performance. OSEP accepts the strategies in MDE's September and October 2004 letters. MDE must ensure, within one year from the date of this letter, that it is meeting the timeline requirements of 34 CFR §300.511(a) and (c). MDE must provide documentation of such compliance by 30 days after that one-year timeline, and must provide an interim Progress Report in its FFY 2003 APR.

Part C Complaints and Hearings. MDE received two Part C complaints and no Part C hearing requests. MDE extended the timeline for both Part C complaints due to exceptional circumstances with respect to those two particular complaints. MDE staff explained its belief that the lack of Part C due process hearing requests and the small number of Part C complaints was due to effective service coordination and informal dispute resolution procedures. OSEP cannot determine whether the few complaints and lack of due process hearing requests is due to

family satisfaction or a lack of awareness of procedural safeguards. OSEP recommends MDE continue to monitor that parents are informed of their procedural safeguard rights and provided written notices consistent with CFR §303.403.

Collection of Data Under Section 618 of the IDEA.

In looking at the State's system for data collection and reporting, OSEP collected information regarding a number of elements, including whether the State: (1) provides clear guidance and ongoing training to local programs/public agencies regarding requirements and procedures for reporting data under section 618 of the IDEA; (2) implements procedures to determine whether the individuals who enter and report data at the local and/or regional level do so accurately and in a manner that is consistent with the State's procedures, OSEP guidance, and section 618; (3) implements procedures for identifying anomalies in data that are reported, and correcting any inaccuracies; and (4) has identified any barriers (e.g., limitations on authority, sufficient staff or other resources, etc.) that impede the State's ability to accurately, reliably and validly collect and report data under section 618.

MDE explained that while its traditional and self-review validation reviews are on a fixed cycle and MDE does not use performance data to determine when it will monitor a district, MDE does use performance data to help focus its traditional or validation review in a district.

MDE informed OSEP it uses the Minnesota Automated Reporting Student System (MARSS) to collect data on: (1) Part C child count, settings, and exiting; and (2) Part B child count, educational environments, and exiting. MDE explained that each child is assigned a 13 digit unique identifier that remains with the child throughout his or her participation in the Part C and

Part B system, and that MARSS is an individual record file format system. MDE has certified the software systems developed by each of ten vendors for reporting of data to MARSS, and each district selects one of these ten vendors. MDE explained that it has built a number of edit checks into the MARSS system, to ensure that duplicate and illogical data are not reported.

MDE informed OSEP that if a child becomes three between September 1 and December 1, MDE includes the child in the December 1 Part C child count although the child transitioned to Part B prior to December 1. Similarly, data for such a child are incorrectly included in the Part C settings data, rather than the Part B educational environments data. Further, the State has inappropriately delayed, until the State's report on Part C exit data for the following year, including a child who turns three between September 1st and December 1st. During the verification visit, MDE acknowledged that these practices were inconsistent with 618 requirements, and assured OSEP that it would correct them. In its September 29, 2004 letter, the State confirmed that it would make these corrections in its next 618 data report.

OSEP identified an additional problem in the State's Part C exiting data. Although the MARSS system provides for districts to enter data regarding all of the other required exiting categories, it does not require districts to provide data regarding children who exit Part C and have been determined to be eligible for Part B services as "Part B Eligible," as required by OSEP's instructions. Rather, the State assumes that any child who is not reported to have exited for another reason to have exited *and transitioned* to Part B. Thus, when MDE submits its report to OSEP on Part C exiting, it includes in the "Part B Eligible" count all exiting children for which the data have not otherwise accounted.

MDE acknowledged an additional issue affecting the accuracy of its educational environment data. Approximately ten percent of the State's students are served in area learning centers, which are alternative schools for students with and without disabilities who have a broad variety of school issues. MDE explained that some school districts are inaccurately reporting students with disabilities who are educated with nondisabled students at area learning centers as being served in a separate facility for students with disabilities. In its September 2004 letter, MDE indicated that it would provide training to special education directors and State-Approved Alternative Programs (SAAP's), which include Area Learning Centers, about how to report setting data for special education students in SAAP's. In its FFY 2003 Part B APR, the State must report on its progress in ensuring that its Part B educational environment data are accurate.

Pursuant to OSEP's directions to States for reporting graduation data, a State may only include students with disabilities who meet the same requirements as non-disabled students. MDE informed OSEP that non-disabled students must pass the State's Eighth Grade Basic Skills Test and meet course credit requirements, but that it included students with disabilities who met the objectives in their IEP's but did not meet those requirements in its 618 count of students receiving a regular diploma. During the verification visit, the State agreed to correct this problem by the time that it makes its next data submission. In its September 2004 letter, MDE described how it would ensure this correction by not including MARSS Status End Code 9 ("graduated with IEP Objectives Completed") in its 618 data on graduation. In its FFY 2003 Part B APR, the State must report on its progress in ensuring that the graduation data that it reports under Section 618 of the IDEA are consistent with OSEP's instructions.

MDE acknowledged in its FFY 2002 APR that its existing system for reporting discipline data did not ensure accurate reporting of data. MDE informed OSEP during the verification visit that it has designed a new State-wide data system (the Disciplinary Incident Reporting System (DIRS)) to collect discipline data for both regular and special education students, and that reporting on the new system will begin in the Fall 2004.

MDE further explained that it does not expect that the discipline data collected during the 2004-2005 school year will be fully accurate because: (1) although school districts were required to

use the new system for reporting discipline data throughout the 2004-2005 school year, the software would not be available to school districts until the latter part of September, and districts will need to collect data manually for the first few weeks of the school year; and (2) the first semester of the school year will be a "ramp-up" period during which MDE works closely with districts to train them in using the new system, and the data from the first semester are not likely to be as accurate as they will be starting in the second semester. In its September 2004 letter, the State indicated that it its new web-based collection of discipline data will address OSEP's concerns, and MDE would stress the need for, and support LEA's to, report accurate data even during the start-up of the new system. In its FFY 2003 Part B APR, the State must report on its progress in ensuring that the discipline data that it reports under Section 618 of the IDEA are accurate.

MDE reported that school districts enter the fulltime equivalent of the amount of time that each staff person provides special education or related services into the MDE's Electronic Data Reporting System (EDRS), and MDE generates its State report on Part B personnel data directly from those data. MDE reported a high level of confidence in the accuracy of these data. MDE further informed OSEP, however, that the State does not currently have an electronic system for collecting Part C services and personnel data. MDE explained that school districts manually pull these data by reviewing each IFSP, and then inserting the district-wide totals into a form that they then send to MDE (who, in turn, aggregates those data and reports them to OSEP). MDE acknowledged that this manual method for collecting these data is not an effective method for ensuring the reporting of accurate data to OSEP. MDE explained that it has developed a plan for ensuring the accurate reporting of Part C services data, and expected to implement a new system for collecting these data electronically by November 1, 2004. MDE further stated that it has begun work on a plan to ensure the accurate reporting of Part C personnel data. In its September 2004 letter, the State indicated that: (1) MDE would amend EDRS to include teacher FTE by child ages ranges, i.e., birth to age 3, 3-5, 6-21 effective 2005-06; and (2) MDE would develop and implement a Staff and Services Data System and Part C electronic Personnel Reporting System for the next fiscal year (with a workgroup of the Part C State Agency Committee and various agency divisions making recommendations by December 2004). In its FFY 2003 Part C APR, the State must report on its progress in ensuring that the Part C personnel and services data that it reports under Section 618 of the IDEA are accurate.

State-wide Assessment

In looking at the State's system for State-wide assessment, OSEP collected information regarding a number of elements, including whether the State: (1) establishes procedures for State-wide assessments that meet the participation, alternate assessment, and reporting

requirements of Part B, including ensuring the participation of all students, including students with disabilities, and the provision of appropriate accommodations; (2) provides clear guidance and training to public agencies regarding those procedures and requirements; (3) monitors local implementation of those procedures and requirements; and (4) reports on the performance of children with disabilities on those assessments, in a manner consistent with those requirements.

In order to better understand your system for State-wide assessment, OSEP also discussed with your staff how the alternate assessment is aligned with grade-level content standards.

Minnesota has two State-wide assessment programs: (1) the Basic Skills Tests (BSTs); and (2) the Minnesota Comprehensive Assessments (MCAs). MDE explained that the State uses the BSTs for student accountability, and the MCAs for system accountability.

MDE reported that there is an option for the parent of any child with or without a disability to refuse participation in either assessment program. Although the State's testing guidelines provide for "exemption" for students whose goals and objectives on their IEP or 504 plan are not consistent with or do not address the test content or standard, MDE explained that the use of the term "exemption" is misleading. It means that a child whom the IEP team determines cannot participate in the general assessment will participate in the alternate assessment, rather than that child will not participate in the assessment program. MDE indicated that it would review and revise its documents, including its guidance documents and the State's model IEP form, to address this misleading use of the term "exemption." In its September 2004 letter, the State indicated that it removed the "exemption" language from the Accommodation/Modification document and the State recommended IEP forms and directions. MDE reported that it: (1) completed this change on September 13, 2004, in time for State-wide training for assessment coordinators, special education directors, and principals; (2) would post the changes on MDE's website; and (3) planned to contact the Parent Advocacy Coalition for Educational Rights (PACER) to provide parallel training to parents.

MCA. MDE explained that it began administering the MCAs in 1998 to test the performance of districts, schools, and students on the State's Profiles of Learning standards. The Profile of Learning standards contained 10 learning areas, plus a requirement for vocational education, with detailed content standards for each learning area. In 2003, the State replaced the Profile of Learning standards with the Minnesota Academic Standards. In 2003, the State Legislature established core academic content standards areas in three areas: language arts, mathematics, and the arts. The Legislature added standards for science and social studies in 2004. Each of the academic standards will be supplemented by grade-level benchmarks, which will specify the academic knowledge and skills that students must achieve to meet the standard. The State will review the standards and benchmarks on a four-year cycle, beginning in the 2006-2007 school year.

The State administers MCAs in reading and mathematics in the 3rd, 5th, and 7th grades, reading in 10th, and mathematics in 11th. The writing tests are administered in the 5th and 10th grades, and

are not included in the accountability system. Students receive scale scores for each test, at one of five levels.⁵

BST. MDE informed OSEP that the State began administering the reading, math and writing BSTs in 1998, to assess the minimum standards that a student must achieve on each of the three tests in order to receive a high school diploma. (As noted in the discussion above regarding the State's Part B exiting data, however, the IEP team may determine a different passing score for a student with a disability.) Students first take the reading and math tests in 8th grade, and the writing test in 10th grade, and may retake these tests in later grades if additional administrations are needed to obtain a passing score. MDE further explained that State does not use the BSTs for systems accountability purposes.

Alternate Assessments. MDE informed OSEP that the State established the Minnesota Alternate Assessments (MAA) to meet the requirements of IDEA 1997, and that there have been many changes since its inception. MDE explained that it requires that IEP teams make decisions regarding whether a child will participate in the general MCA and BST assessments, or in the MAA for part or all of an assessment. MDE staff reported that the State does not currently have alternate achievement standards, but rather grade-level specific standards, and districts are required to use the existing alternate assessments until realignment occurs in 2005. In its September 2004 letter, the State indicated that the districts are accountable for the new standards in 2005-2006 school year and so any alignment will follow the same timeframe, and that MDE has formed a workgroup, including Assessment, NCLB, and special education personnel, to develop and implement a work plan.

If an IEP team determines that a child cannot participate in a general assessment, and will, therefore, participate in the MAA, the team then determines whether the child will participate in the MAA for Developmental Academic Skills (which includes reading, mathematics and writing) or the MAA for Functional Living Skills. In either case, the teacher uses a Likert rating scale to assess the child's performance.

For the Developmental Academic Skills assessment, the teacher will assign separate scores in the areas of reading, mathematics and written composition. The scale goes from awareness (1-2), to understanding (3-5), to application (6-7).

MDE explained that some students are working on functional living skills rather than developmental academic skills. When the IEP team determines that the Functional Living Skills assessment is appropriate, the student's teachers rate the child's progress in home living, recreation, leisure, community participation, jobs and training, social skills, communication, and

⁵

⁵ Students in Level 1 have gaps in the knowledge and skills necessary for satisfactory work with the State's content standards. Students in Level 2 have partial knowledge and skills necessary for satisfactory work with the State's content standards. Most students in Level 3 are working on grade-level material and are usually demonstrating satisfactory work in the State's content standards. Students at Level 4 are working above grade level and demonstrate solid performance and competence in the knowledge and skills necessary for satisfactory work in the State's content standards. Students scoring in Level 5 demonstrate evidence of advanced academic performance, knowledge, and skills well beyond what is expected at grade level.

academics. Each attribute has indicators to rate students based on the level of student participation and student support. The scale goes from no participation/full support (1-2), moderate participation/moderate support (3-5) to full participation/no support (6-7).

Reporting. As MDE informed OSEP and OSEP confirmed by viewing MDE's web-site, MDE annually posts student performance and participation data, for both students with and without disabilities, for the BSTs and MCAs. MDE disaggregates these data by grade, disability, gender, and ethnicity. In the FFY 2002 Part B APR that MDE submitted in March 2004, it reported that: (1) data on the percentage of 3rd and 5th grade children with disabilities who performed at the proficient range on the April 2003 MCA in reading and mathematics were not available; (2) data on the performance of all children who participated in the MCA, including children with disabilities, were artificially inflated by an inappropriate alignment of the performance data with State standards for proficient performance; and (3) the 2003 MCA data were currently being realigned and recalculated. In June 2004, the State submitted a revised APR that included data on the participation and performance of children with disabilities in grades 3 and 5 in the areas of reading and mathematics.

Conclusion

- 1. As noted above, in the next APR, MDE must submit to OSEP its plan for correcting each of the following areas of noncompliance:
- 2. Not monitoring for compliance with all Part B and Part C requirements;
- 3. Not implementing eligibility criteria that are consistent with the State's approved Part C application and the requirements of 34 CFR §§303.16(a) and §303.300, and not monitoring for compliance with those requirements in a way that is consistent with Part C;
- 4. Not ensuring the correction of all identified noncompliance; and
- 5. Not ensuring the *timely* correction of all identified noncompliance (i.e., within one year from identification of identified noncompliance.

The State's plan must include strategies, proposed evidence of change, targets and timelines that will ensure correction of this noncompliance within a reasonable period of time not to exceed one year from the date when OSEP accepts the plan. In its FFY 2003 Part B and Part C APRs, the State must also include data and analysis demonstrating progress toward compliance; and provide a final report to OSEP with data and analysis demonstrating compliance, as soon as possible, but no later than 30 days following the end of the one-year timeline. As further noted above, OSEP has extended the timeline for the APRs from March 31, 2005 to 60 days from the date of this letter.

As further noted above, the State must, with regard to the failure to meet the due process hearing timelines of 34 CFR §300.511(a) and (c) and the complaint decision timelines of 34 CFR §300. 661(a) and (b)(1)), as identified in OSEP's August 2004 response to the State's FFY 2002 Part B

APR and above: (1) ensure, within one year from the date of this letter, that it is meeting those requirements; (2) provide documentation of such compliance by 30 days after that one-year timeline; and (3) provide an interim Progress Report in its FFY 2003 Part B APR.

We appreciate the cooperation and assistance provided by you and your staff during our visit. We look forward to collaborating with Minnesota as you continue to work to improve results for children with disabilities and their families.

Sincerely,

/s/Patricia J. Guard

Patricia J. Guard

Acting Director

Office of Special Education Programs

cc: Deputy Commissioner Chas Anderson

Assistant Commissioner Rollie Morud

Karen Carlson

Dr. Norena Hale

Footnotes:

- 1. Documents reviewed as part of the verification process were not reviewed for legal sufficiency, but rather to inform OSEP's understanding of your State's systems.
- Minnesota has 349 LEA's not including charter schools. These LEA's include independent districts, special districts, education districts, intermediate school districts, and the State Academies for the Deaf and Blind.
- 3. MDE explained that while the State's 96 Interagency Early Intervention Committees (IEICs) are the mechanism for enduring interagency coordination at the local level, under Minnesota Law, school districts are responsible for ensuring compliance both Part B and Part C, and that MDE addresses local Part C compliance through its traditional and self-review-validation monitoring of school districts and does not have separate monitoring procedures for IEICs.
- 4. Notwithstanding MDE's misunderstanding, OSEP has not established such a standard.
- 5. Students in Level 1 have gaps in the knowledge and skills necessary for satisfactory work with the State's content standards. Students in Level 2 have partial knowledge and skills necessary for satisfactory work with the State's content standards. Most students I Level 3 are working on grade-level material and are usually demonstrating satisfactory work in the State's content standards. Students are Level 4 are working above grade level and demonstrate solid performance and competence in the knowledge and skills necessary for satisfactory work in the State's content standards. Students scoring in Level 5 demonstrate evidence of advanced academic performance, knowledge, and skills well beyond what is expected at grade level.

Appendix F - Annual Performance Report

Minnesota Part B State Performance Plan (SPP)

Monitoring Priority		Target	Activities
Indicator #1:	2005-06	81.95% SpEd rate	Statewide Initiative on PBIS -
Graduation Rates	2006-07	82.10% SpEd rate	Leadership Team, PBIS implementation training to
Percent of youth with IEPs	2007-08	82.25% SpEd rate	support LEAs in their
graduating from high school with a regular diploma	2008-09	82.50% SpEd rate	implementation of PBIS. Training, technical assistance
compared to percent of all youth in the State graduating	2009-10	82.75% SpEd rate	and dissemination of related
with a regular diploma. Baseline Data (2004-2005):	2010-11	83.00% SpEd rate	materials and resources on "Effective Approaches to Increasing Graduation Rates for All Students" by Institute on Community Integration, U of MN.
81.95% Special Education			Increase graduation rates of students with EBD. MN statute
88.83% All			requires districts with the lowest EBD graduation rates to develop an improvement plan.
			District grants to improve local outcomes for graduation rates for students with disabilities.
			U.S. Department of Education Dropout Prevention Grant (DOPG) will help 7 districts that are among those with the highest dropout rates to implement dropout prevention strategies for all students.
			Minnesota System of Interagency Coordination (MnSIC) initiative to enhance graduation rates.

Monitoring Priority	Targets	Activities
Indicator #2: Dropout Rates Percent of youth with IEPs dropping out of high school compared to the percent of all youth in the State dropping out of high school Baseline Data (2004-2005): 4.60% Special Education 3.17% All	Targets 2005-07 4.55% SpEd rate 2006-08 4.45% SpEd rate 2007-08 4.35% SpEd rate 2008-09 4.25% SpEd rate 2009-10 4.15% SpEd rate 2010-11 4.00% SpEd rate	Statewide Initiative on PBIS - Leadership Team, PBIS implementation training to support LEAs in their implementation of PBIS. Training, technical assistance and dissemination of related materials and resources on "Effective Approaches to Increasing Graduation Rates for All Students" by Institute on Community Integration, U of MN. Increase graduation rates of students with EBD. MN statute requires districts with the lowest EBD graduation rates to develop an improvement plan. District grants to improve local outcomes for dropout rates, such as targeted and specific supports for communities with higher dropout rates, including urban communities and communities of color. U.S. Department of Education Dropout Prevention Grant
		communities of color. * U.S. Department of Education

Monitoring Priority	Targets	Activities
Indicator #3: Assessment Participation and performance of children with disabilities on	2005-06 A. 79.5% B. 95%	Align the Alternate Assessment with NCLB requirements and new state standards.
A. Percent of districts meeting the State's AYP objectives for progress for disability subgroup. B. Participation rate for	C. MN's NCLB Proficiency Targets 2006-07 A. 79.5%	Develop and disseminate additional guidance for school special education staff and parents to use in decision-making regarding assessments, particularly the appropriate use of the
children with IEPs in a regular assessment with no accommodations; regular assessment with accommodations; alternate assessment against grade level standards; alternate assessment against alternate achievement standards.	B. 95.5% C. MN's NCLB Proficency Targets 2007-08 A. 80% B. 96%	alternate assessment. * Training and technical assistance in interpreting the assessment data and developing improvement plans for increasing participation and proficiency of students with disabilities. Identify effective strategies in
C. Proficiency rate for children with IEPs against grade level standards and alternate achievement standards.	C. MN's NCLB Proficency Targets	reading and math that will increase the performance of culturally and linguistically diverse and economically disadvantaged populations.
Baseline Data (2004-2005): A. 79.5% (2003-2004) B. 96% - 99% C. 31% - 53%	A. 82% B. 96.5% C. MN's NCLB Proficency Targets	District grants based on district data profiles to improve local outcomes for student achievement.
	2009-10 A. 84% B. 97% C. MN's NCLB Proficency Targets	
	2010-11 A. 86% B. 97.5% C. MN's NCLB Proficency Targets	

2004 AND 2005 SEAC SUMMARY

Monitoring Priority	Targets	Activities
Indicator #4:	2005-06	Implement the Disciplinary
Suspension/Expulsion	A. 1.8%	Incident Reporting System (DIRS) and provide technical
A. Percent of districts identified by the State as having a significant discrepancy in the	B. New indicator, baseline and targets set by 2/2007	assistance. Provide meaningful data reports to districts to inform improvement activities.
rates of suspensions and expulsions of children with	2006-07	Provide technical assistance to identified districts to create
disabilities for greater than 10	A. 1.7%	plans for decreasing
days in a school year; and	B. NA	suspensions/expulsions and alternatives to suspensions
B. Percent of districts identified by the State as having a		and expulsions.
significant discrepancy in the rates of suspensions and	2007-08	Disseminate information on suspension/expulsion rates
expulsions of greater than 10	A. 1.6%	and initiatives to reduce them
days in a school year of children with disabilities by race and ethnicity.	B. NA	through the Special Education Directors' Forum and the IHE Forum.
·	2008-09	Disseminate information on
Baseline Data (2004-2005):	A. 1.4%	PBIS and promising practices through the MDE website.
1.8%	B. NA	through the MDE website.
Minnesota defines "significant	2009-10	
discrepancy" as any district rate that is higher than the	A. 1.0%	
current state average rate of suspensions and expulsions	B. NA	
for general education of 2.98%.	2010-11	
	A. 0.5%	
	B. NA	

Monitoring Priority	Targets	Activities
Indicator #5:	2005-06	Develop web-based training
FAPE in the LRE	A. 61.00%	modules for principals about special education, including
	B. 9.55%	inclusion strategies and IDEA
Percent of children with IEPs aged 6 through 21:	C. 5.40%	04 requirements for special education separate site settings.
A. Removed from regular class less than 21% of the	2006-07	District grants based on district
day;	A. 61.00%	profiles to improve local outcomes for LRE.
B. Removed from regular	B. 9.50%	Staff training on assistive
class greater than 60% of the day; or	C. 5.20%	technology and Universal Design for Learning (UDL).
C. Served in public or private separate schools,	2007-08	Work with the Regional Low Incidence Projects to ensure
residential placements, or homebound or hospital	A. 61.50%	accurate data are reported to maintain a continuum of
placements.	B. 9.35%	services for students with
	C. 5.00%	disabilities.
Baseline Data (2004-2005):		PACER will continue to offer technical assistance to parents
A. Removed from regular class less than 21% (I) = 60.32%	2008-09	and attend IEP meetings about
B. Removed from regular class	A. 62.00%	behavior issues to help improve outcomes for the
more than 60% (III) = 9.58%	B. 9.10%	children.
C. Served in public or private separate school, residential	C. 4.70%	
placements or homebound or hospital placements = 3.88%	2009-10	
	A. 62.50%	
	B. 8.80%	
	C. 4.35%	
	2010-11	
	A. 63.00%	
	B. 8.50%	
	C. 4.00%	

2004 AND 2005 SEAC SUMMARY

Monitoring Priority	Targets	Activities
Indicator #6: FAPE in the LRE	2005-06 58%	Statewide network of inclusive demonstration sites with ECSE teachers and related service providers trained in the
Percent of preschool children with IEPs who received special education and related services in settings with typically developing peers (e.g., early childhood settings, home, and part-time early childhood/part-	2006-07 58% 2007-08 60%	following National Individualizing Inclusion project components: Routines-based Assessment, Integrated Therapy, Embedded Intervention, Collaborative Consultation.
time early childhood special education settings.	2008-09	District grants based on district profiles to improve local outcomes for LRE.
Baseline Data (2004-2005):	2009-10	Work with target districts to identify challenges and barriers to inclusion and create local work plans to overcome those barriers.
58.1%	70% 2010-11 75%	Support the Center for Inclusive Child Care (CICC), a multi-model professional development and information clearinghouse for child care providers throughout Minnesota.
		Work with the Regional Low Incidence Projects to ensure accurate data are reported to maintain a continuum of services for children with disabilities.
		Promote the availability of a full continuum of placement options among smaller school districts, especially those enrolling fewer than 1,000 K-12 students.

Monitoring Priority	Targets	Activities
Indicator #7:	This is a new indicator and	Develop a statewide system to
Preschool Outcomes	targets will be provided in the APR due February 1, 2007.	collect and report child outcome data. Training on use
(New Indicator)		of selected assessment tools will be provided.
Percent of preschool children with IEPs who demonstrate improved:		Promote functional skill development of young children with disabilities by training
A. Positive social-emotional skills (including social relationships);		early intervention practitioners on researched-based intervention strategies in early literacy, social-emotional
B. Acquisition and use of knowledge and skills (including early language/		development, and behavioral intervention.
communication and early literacy); and C. Use of appropriate behaviors to meet their needs.		District grants focused on the utilization of research-driven practices to enhance special education outcomes.
Baseline Data (2004-2005):		
Not available, new indicator		

2004 AND 2005 SEAC SUMMARY

Monitoring Priority	Targets	Activities
Indicator #8: Parent Involvement (New Indicator)	This is a new indicator and targets will be provided in the APR due February 1, 2007.	Provide training for American Indian Home-School Liaisons (IHSL) in cooperation with the Department's Indian Education program.
Percent of parents with a child receiving special education services who report that		Competitive grants for parent training directly provided by Indian organizations.
schools facilitated parent involvement as a means of improving services and results for children with disabilities.		Competitive grants to local entities for the purpose of enhancing parent and family involvement, particularly those who are currently underserved.
Baseline Data (2004-2005): Not available, new indicator		Grant with the Parent Advocacy Coalition on Educational Rights (PACER) to provide parent training and support throughout the state.

Monitoring Priority	Targets	Activities
Indicator #9: Disproportionality – Child with a Disability (New Indicator)	0% disproportionality due to inappropriate identification. The annual targets are 0% and	Add a specific data element regarding the review of policies, procedures and practices related to non-discriminatory evaluation to current monitoring components for district visits.
Percent of districts that report disproportionate representation of racial and ethnic groups in special education and related services that is the result of	are set by OSEP.	Determine which districts need to revise policies, practices and procedures through site visits.
inappropriate identification. Baseline Data (2004-2005):		Provide resources on the MDE website such as: A Vision for a Better Education: Reducing Bias in Special Education Assessment of American Indian and African American Students.
Not available, new indicator		Provide training regarding appropriate evaluation and services for English language learners on an on-going basis, using the manual, <u>ELL</u> <u>Companion to Reducing Bias in Special Education</u> <u>Assessment</u> .
		Prepare resource materials and training based on the research results of effective pre-referral interventions for African American children at risk of being identified with E/BD and American Indian children at risk for being identified with reading/language disabilities.
		Provide outreach to the Somali community via a parent education videotape, English summary of the videotape and translations of due process forms with Arabic translations.

Monitoring Priority	Targets	Activities
Indicator #10: Disproportionality – Eligibility Category (New Indicator)	0% disproportionality due to inappropriate identification. The annual targets are 0% and	Add a specific data element regarding the review of policies, procedures and practices related to non-discriminatory evaluation to current monitoring components for district visits.
Percent of districts that report disproportionate representation of racial and ethnic groups in specific disability categories that is the result of	are set by OSEP.	Determine which districts need to revise policies, practices and procedures through site visits.
inappropriate identification. Baseline Data (2004-2005):		Provide resources on the MDE website such as: A Vision for a Better Education: Reducing Bias in Special Education Assessment of American Indian and African American Students.
Not available, new indicator		Provide training regarding appropriate evaluation and services for English language learners on an on-going basis, using the manual, ELL Companion to Reducing Bias in Special Education Assessment.
		Prepare resource materials and training based on the research results of effective pre-referral interventions for African American children at risk of being identified with E/BD and American Indian children at risk for being identified with reading/language disabilities.
		Provide outreach to the Somali community via a parent education videotape, English summary of the videotape and translations of due process forms with Arabic translations.

Monitoring Priority	Targets	Activities
Indicator #11: Child Find (New Indicator)	100% compliance	Analyze MARRS data for number of students evaluated and found to be not eligible for special education.
Percent of children with parental consent to evaluate, who were evaluated and eligibility determined within 60 days (or State established timeline).	The annual targets are 100% and are set by OSEP.	Integrate the identification of the reason for any delay in completing an evaluation within the given time period as a point of data collection within the existing monitoring tools and the reporting system.
Baseline Data (2004-2005):		
Not available, new indicator		

Monitoring Priority	Targets	Activities
Indicator #12: Effective General Supervision Part B/Effective Transition	100% compliance	Implement a new data collection procedure through the MARSS reporting the status of all children exiting
(New Indicator) Percent of children referred by Part C prior to age 3 and who are found eligible for Part B, and who have an IEP developed and implemented by their third birthdays.	The annual targets are 100% and are set by OSEP.	Part C as they turn 3. Create and disseminate guidance documents for reporting and provide training to ECSE leadership and directors of special education. Provide parent training via PACER.
Baseline Data (2004-2005):		
Not available, new indicator		

Monitoring Priority	Targets	Activities
Indicator #13: Effective General Supervision Part B/Effective Transition	100% compliance	Develop research-based transition-focused rubrics, training and curriculum.
Secondary Transition (New Indicator) Percent of youth aged 16 and	The annual targets are 100% and are set by OSEP.	Create three web-based training modules in the area of family and student involvement, interagency collaboration and the transition planning process.
above with an IEP that includes coordinated, measurable, annual IEP goals and transition services that will reasonably enable the student		Create a transition e-folio (web-based portfolio_ for students to build their transition plan.
to meet the postsecondary goals. Baseline Data (2004-2005):		Continue activities under Project C3 (Connecting Youth to Careers in Communities), a grant from the U. S. Department of Labor to the Governor's Workforce Development Council.
Not available, new indicator		Continue partnership with state agencies through the Minnesota System of Interagency Coordination (MnSIC) initiative to enhance the development of transition goals and services.
		Continue workshops for parents of transition-aged students on the IEP process and appropriate transition goal development.

Monitoring Priority	Targets	Activities
Indicator #14: Effective General Supervision Part B/Effective Transition Post School Outcomes	This is a new indicator and targets will be provided in the Annual Performance Report due February 1, 2007.	Identify districts to participate in each annual sample in order to ensure that every district participates at least once in the 6 year cycle.
(New Indicator) Percent of youth who had IEPs, are no longer in		Gather post-school outcome data on students who exited secondary school in the 2004-2005 school year and annually thereafter.
secondary school and who have been competitively employed, enrolled in some type of postsecondary school, or both, within one year of leaving high school.		Provide information for district staff about this new reporting requirement and how to use the data in their local improvement planning.
Baseline Data (2004-2005):		
Not available, new indicator		

Monitoring Priority	Targets	Activities
Indicator #15: Effective General Supervision Part B / General Supervision Identification and Correction of	The annual targets are	A designated staff position will be identified to conduct follow- up on identified individual student files' areas of non- compliance and ensure 100% correction within one year of identified non-compliance.
Noncompliance General supervision system (including monitoring, complaints, hearings, etc.)	OSEP.	Additional monitoring staff will be hired to ensure that Follow-up Monitoring Visits occur in a timely manner.
identifies and corrects noncompliance as soon as possible but in no case later than one year from		MNCIMP: SR model will be revised to incorporate systems that address all requirements of SPP indicators.
identification. A. Percent of noncompliance related to monitoring priority areas and indicators		Provide technical assistance to related corrective action for areas of identified noncompliance.
corrected within one year of identification. B. Percent of		Revise procedural safeguard notice to ensure greater parental understanding of rights and greater awareness.
noncompliance related to areas not included in the above priority areas and indicators corrected within one year of identification.		Ensure greater correlation between the finding of monitoring reports and the findings of noncompliance in individual complaints.
C. Percent of noncompliance identified through other		Provide ongoing technical assistance to LEAs regarding prior written notice provision.
mechanisms (complaints, due process hearings, mediations, etc.) corrected within one year of identification.		Provide workshops for parents on alternative dispute resolution options for parents of children with all disabilities.
Baseline Data (2004-2005):		
A. 56.89%		
B. 61.24%		
C. Complaints = 100% Hearings = 87.5%		

Monitoring Priority	Targets	Activities
Indicator #16: Effective General Supervision Part B / General Supervision	100% compliance The annual targets are	Upon receipt of a signed, written complaint, MDE will ensure that all complaints decisions are issued within 60 days.
Complaint Timelines Percent of signed written complaints with reports issued that were resolved within 60-	100% and are set by OSEP.	On a case-by-case basis, MDE will determine if extensions are necessary when complaints present unduly complex or systemic issues.
day timeline or a timeline extended for exceptional circumstances with respect to a particular complaint.		During the complaint process, MDE will make certain that all parties remain informed as to the status of complaints and the issues at hand.
Baseline Data (2004-2005): 97.4%		Develop booklet for parents on complaint process; translate into Hmong, Somali, and Spanish languages.

Monitoring Priority	Targets	Activities
Indicator #17:	100% compliance	Upon receipt of a signed,
Effective General Supervision Part B / General Supervision		written request for a due process hearing, MDE will ensure that all hearings are conducted, and decisions
Due Process Timelines Percent of fully adjudicated due process hearing requests that were fully adjudicated within the 45-day timeline or a	The annual targets are 100% and are set by OSEP.	issued, within 45 days. Hearing officers will only issue extensions upon request by either party. Extensions will be evaluated on a case-by-case basis, and will only be issued for good cause.
timeline that is properly extended by the hearing officer at the request of either party.		Develop and distribute handout for parents on due process hearing process including resolution sessions; translate handout into Hmong, Somali, Spanish languages.
Baseline Data (2004-2005):		
100%		

Monitoring Priority	Targets	Activities
Indicator #18:	This is a new indicator and	Due process hearing
Effective General Supervision Part B / General Supervision	targets will be provided in the Annual Performance Report due February 1, 2007.	coordinator maintains data on hearings and related matters including resolution sessions and their outcomes.
Hearing Requests Resolved by Resolution Sessions		Develop and distribute handout for parents on due process hearing process including resolution sessions; translate
(New Indicator)		handout into Hmong, Somali,
Percent of hearing requests that went to resolution		Spanish languages.
sessions that were resolved through resolution session settlement agreements.		
Baseline Data (2004-2005):		
This is a new indicator and baseline data will be provided in the Annual Performance Report due February 1, 2007.		

Monitoring Priority	Targets	Activities
Indicator #19: Effective General Supervision Part B / General Supervision	2005-06 88%	Increase local capacity for meeting facilitation and dispute resolution.
Mediations Percent of hearing requests that went to resolution sessions that were resolved through resolution session settlement agreements.	2006-07 89% 2007-08 90%	Develop an integrated data- base that will expedite data sharing across systems. Collect participant feedback for mediations and facilitated IEP meetings. Surveys are collected immediately after the session is held and again 45 days after an agreement is reached in order to determine
Baseline Data (2004-2005): 88%	91%	the effect of the agreement.
	2009-10 91%	
	2010-11 92%	

Monitoring Priority	Targets	Activities
Indicator #20: State Reported Data State reported data (618 and State Performance Plan and Annual Performance Report) are timely and accurate. Appropriate State reported data, including 618 data, and annual performance reports, are: a. Submitted on or before due dates (February 1 for child count, including race and ethnicity, placement; November 1 for exiting, discipline, personnel; and February 1 for Annual Performance Reports); and b. accurate (describe mechanisms for	The annual targets are 100% and are set by OSEP.	Disseminate written guidance materials for accurate reporting of students with disabilities within the MDE data collection systems. Provide training for district staff responsible for accurate reporting through MARSS in multiple formats including face-to-face, interactive television and web-based tutorials. Improve local and statewide edits within MDE's MARSS program to eliminate logic errors that can be electronically detected at the point of data submission.
ensuring accuracy). Baseline Data (2004-2005): a. In general, MDE has submitted required State reported data on or before due dates. This year, due to the extension of the deadline for the DIRS data collection, the data was not available to submit until late November. b. Due to embedded edit checks and balances within each of the systems described above, MDE believes the required State reported data is accurate.		

 ${\bf Appendix} \; {\bf G} \; \hbox{-} \; {\bf Crosswalk} \; \hbox{of Part B State Performance Plan and Minnesota Department of Education Initiatives}$

SPP/APR Indicators [*]	General	SPDG	SIG	GSEG	CIFMP/Self Improvement
(2005-2011)	Supervision	(Fall 2005-2010)	(ends 6/30/06)	(2 pending proposals)	(2000-2005)
1: Improving					Educational Results
Graduation Rates		Objective1.1.1	X		Outcome 1.4
2: Reducing Drop-Out Rates					Educational Results
		Objective1.1.1	X		Outcome 1.4
3: Participation & Proficiency on		Objectives			Educational Results
Statewide		1.1.1, 1.2.1, 1.2.3		Alternate Assessment	Goal 2
Assessments					
4: Reducing Rates of					Educational Results
Suspensions/			X		Outcome 1.3
Expulsions					
5: Federal Instructional Settings		Objectives			Inclusion
(ages 6-21)		1.1.1, 1.2.1, 1.2.3	X		Outcome 1.2
6: Federal Instructional Settings		Objectives			Inclusion
(ages 3-5)		1.1.1, 1.2.1, 1.2.2,			Outcome 1.1
		1.2.3			
7: Preschool Outcomes (New)		Objectives			Educational Results
		1.2.2, 1.3.1, 1.3.2		Birth to Age 5	Outcome 2.5
8: Facilitating Parent Involvement		Objectives			Family Involvement
(New)		1.3.1, 1.3.2		Early Childhood/Part C	Goal 1
9: Disproportionality -		Objectives			Disproportionality
Race/ethnicity (New)		1.1.1, 1.2.3, 1.3.1,			Goal 2
		1.3.2			
10: Disproportionality –					Disproportionality
Race/ethnicity & Disability		Objectives			Goal 2
Category (New)		1.1.1, 1.2.3			
11: Child Find – Evaluation					
Timelines (New)					

 $^{^{\}star}$ All 20 of the SPP/APR Indicators are priority areas for SEAC

$Appendix \ G-Crosswalk \ of \ Part \ B \ State \ Performance \ Plan \ and \ Minnesota \ Department \ of \ Education \ Initiatives \ (Continued)$

SPP/APR Indicators*	General	SPDG	SIG	GSEG	CIFMP/Self Improvement
(2005-2011)	Supervision	(Fall 2005-2010)	(ends 6/30/06)	(2 pending proposals)	(2000-2005)
12: Early Childhood Transition					Transition
from Part C to B					Goal 1
13: Secondary Transition					Transition
(New)					Goal 1
14: Post School Outcomes –					Transition
education & employment (New)				Web-based data	Outcome 3.4
				collection	
15: Identification & Timely					Accountability & Compliance
Correction of Noncompliance					Goal 5
16: Complaint Timelines					Accountability & Compliance
					Goal 3
17: Due Process Timelines					Accountability & Compliance
					Goal 6
18: Hearing Requests Resolved by					
Resolution Sessions (New)					
19: Mediation Agreements					Accountability & Compliance
					Goal 4
20: Accurate & Timely				·	
State Reported Data					

 $^{^{\}star}$ All 20 of the SPP/APR Indicators are priority areas for SEAC

Appendix G – Crosswalk of Part B State Performance Plan and Minnesota Department of Education Initiatives (Continued)

Glossary of Acronyms and Terms:

APR – An Annual Performance Report (APR) must be completed by each state on the 20 indicators in the SPP. Due February 2006 and annually thereafter. **CIFMP** – The Continuous Improvement Focused Monitoring Process (CIFMP) has been implemented at the federal, state and local levels to improve outcomes in special education.

General Supervision - General Supervision is the State Education Agency's (SEA) use of various mechanisms to ensure the implementation of the Individuals with Disabilities Education Act (IDEA) results in all eligible children with disabilities having an opportunity to receive a free appropriate public education (FAPE) in the least restrictive environment (LRE).

This oversight includes but is not limited to ensuring sufficient number of qualified staff to provide special education services, training on research-based models for improvement, program evaluation and monitoring, compliance monitoring, fiscal monitoring, and all due process mechanisms, including complaints, hearings, and ADR options.

GSEG – The General Supervision Enhancement Grant (GSEG), a federally funded grant opportunity. Minnesota submitted 2 proposals, one for aligning the Alternate Assessment with the new MN Comprehensive Assessment 2 (MCA-2) and the other for developing web-based data collection tools and designing the system for collecting early childhood outcome data.

SPDG – The State Personnel Development Grant (SPDG) is a federally funded personnel development grant, running from Fall 2005 – Fall 2010. Sometimes referred to as the "new SIG."

SIG – The State Improvement Grant (SIG) is a federally funded personnel development grant, ending in June 2006.

SPP – A 6-year State Performance Plan (SPP) is required by the Individuals with Disabilities Education Act 2004. Each state submitted their SPP covering the 20 indicators listed on this grid.

2/14/2006