Kenmore-Town of Tonawanda UFSD Focus District 2013-14 Plans

Board of Education September 30, 2013

Presentation Outline

- Purpose
- Review of Requirements of a Focus District
- Since First Submission
- What is New in the Template
- Next Steps

Purpose

To fulfill the requirements of the Focus District Designation

Approve Final Update of the District Comprehensive Improvement Plan and School Comprehensive Improvement Plans

Review: Requirements of a Focus District

School Identification and Update

OEE

Training

DTSDE

On-Site Reviews

DCIP/SCEP

Cohort Grad Rates - District

Cohort	Number Students	Percentage Graduate
2006 (2010 grads)	726	77%
2007 (2011 grads)	710	81.1%
2008 (2012 grads)	671	83.3%

Sub-Cohort Grad Rates - District Identified sub-group

Cohort	Number Students	Percentage Graduate
2006 (2010 grads)	43	53%
2007 (2011 grads)	30	53%
2008 (2012 grads)	38	65.8%

Requirements Summary

- District identifies an Outside Educational Expert (OEE) if chooses; this year SED will be providing OEE for diagnostic review
- Select district personnel must attend SED training on the Diagnostic Tool for School and District Effectiveness (DTSDE)
- District must participate in on-site diagnostic reviews
- Each Focus School must develop a School Comprehensive Education Plan (SCEP)
- Each District must develop a District Comprehensive Improvement Plan (DCIP)

DTSDE Six Tenets: Big Ideas

District Leadership & Capacity

1.1 Recruiting, hiring and retaining human capital 1.2 Fiscal, facility and fiscal resources 1.3 District vision 1.4 Comprehensive professional development 1.5 Data-Driven

Culture

School Leadership Practices and Decisions

2.1 District support of school leader
2.2 School leader's vision
2.3 Systems and structures for school development
2.4 School leader's use of resources
2.5 Use of data and teacher and mid-

management

effectiveness

Curriculum Development and Support

3.1 District support concerning curriculum 3.2 Enacted curriculum 3.3 Units and lesson plans 3.4 Teacher collaboration 3.5 Use of data and action planning Teacher Practices and Decisions

4.1 District support of teachers
4.2 Instructional Practices and strategies
4.3 Comprehensive plans for teaching
4.4 Classroom environment and culture
4.5 Use of data, instructional practices and student learning

Student Social and Emotional Developmental Health

5.1 District support of student growth 5.2 Systems and partnerships 5.3 Vision for social and emotional developmental health 5.4 Safety 5.5 Use of data and student needs Family and Community Engagement

6.1 District support of family and community engagement 6.2 Welcoming environment 6.3 Reciprocal communication 6.4 Partnerships and responsibility 6.5 Use of data and families

DIAGNOSTIC TOOL FOR SCHOOL AND DISTRICT EFFECTIVENESS

The overarching Tenet statement is located in this bo_X .

practices and student-learning outcomes.	apport: The school has rigorous and soberent conficule and assessme		for all students		
Statements of Precioe	Highly Effective	Medice	Developing	Ineffective	
Statement of Practice It.2: The exhool leader and staff support and tabilities the quality largelementation of rigorous and coherent conficule aligned to the Common Core Learning Standards (CCLS) in Re 8-52.	a) The school leader and staff provide consistent, systematic, and timely individualized and group professional development support to all teachers across goods and subjects to ensure that pertinent dedictors are made about the delivery of the continuia. b) The school leader foother a culture where teachers ensure that the implemented CCSS contoble are dynamic and address what students need to know in order for the school-wide goals to be achieved. d) The school loses cohesive and comprehensive curricula that include clear, descriptive units of studies aligned to the CCSS and consider what students resent to know across all grades to become college- and careen-ready.	a) The school leader and staff provide consistent and systematic support to all teachers actors grades and subjects aligned to rigorous and otherent official curricula. b) The school leader and teachers work to ensure that the implemented curricula are aligned to the Cotol. of the school uses cohesive and comprehensive curricular that includes clear, descriptive units of studies aligned to standards and consider what students need to know across all grades.	a) The school leader and staff provide controllium support that does not taget the expectations est furth in the CCS. b) The school seeds and staff use of cuminals focuses on standards that are not CCSI-aligned. d) The school sees controlls that consider standards and what students need to know.	a) The school leader and staff do not provide confidurin support to treachers. If the whool leader and staff confloids are stalled and are not aligned to standards. If the school has plans for teaching students are not aligned to any standards.	
Statement of Practice It.It. Feathers senare that unit and leason plans that are aligned to the CCS coherent cuminatum introduce complex underfals that ctinulate higher order thinking and build deep conceptual understanding and knowledge around specific content.	a) Reachers are supported so that their instructional expertise is developed and number during regularly scheduled grade level meetings, which are guided by targeted agentias based on student and school data to ensure that all unit plans across their grade-full-jett are aligned to the CCES coherent communium and meet study experience of the CCES coherent communium and experience of the communium and seasons that the content areas and classes that expose students to a progression of sequenced and scaffided complex materials that meet the learning needs of pertinent groups of students (i.e., special education and linglish language learners) as that they are able to achieve at high consistent rates. If headers use CCEs eligned lesson plans that promote higher-onder thinking skills in all groups of students and develop analytical, evaluative and reflective skills across content areas by providing apoports and extensions recessary for student achievement.	a) Teachers formally participate in grade-level or other meetings to collaboratively oreate and examine collevent CCLS-aligned curriculum until plans across their grade/subject. b) Teachers use CCLS paring calendars and unit plans across all grades, content areas and classes that expose students to a progression of sequenced complex materials. Of teachers use CCLS aligned leavon plans that promote higher-order thinking skills and help-students analyse information.	a) Teachers formally participate in grade-level or other meeting opportunities to discuss unit plane across their grade-fusiley area. b) Teachers use unit plane in classes that expose students to materials aligned to their grade. c) Teachers use lesson plans that are aligned to standards.	a) Teachers meet informally and/fur have no or protocols for working on unit plane. b) Teachers use grade/subject materials that aligned to unit plane or packing calendars. d) Teachers do not consistently use lesson-pla limits out to the students.	

New York State Advantive Department Diagnostic York for School and District Affectiveness Feast 2 - Subsoil Leader Plantikes and Decisions: Visionary leaders create a school community and culture that lead to sources, well-being and high academic outcomes for all students via systems of continuous and sustainable school improvement.					
Statements of Practice	Highly Affective	iffective	Developing	Ineffective	
are u	a) the school community shares and promotes a distinctive and nobust which for student achievement and well-being and holds best accountable the accountable and accountable accountable and accountable accountable accountable accountable and accountable acco	a) The school community shares a vision concerning student achievement and well-leshig and for how they want to work as a community to realize this visions a cutilized in the CEF and other school improvement discurrents. If the vision is created by a select group of staff and families and is supported by the school community such that it is unformity-seen, heard and known across the community. The school community develops and works toward specific, measurable, anothinous, realistic and timely goals that reflect priorities that are aligned with the vision.	a) The school community has a vision for student activement and well-deling and is in the process of developing shared conventility. b) The vision created is gaining more support with the staff, families and students across the community; o) The school community develops and works toward specific, measurable, anothicus, resisting and timely goals; these goals are not priorities aligned to the vision.	a) The school community has a vision, but it is misaligne-student addressment and well-deling based on the schoolsts. b) The vision is unknown and/or has not been chared with the staff, families and students some the community of the school community does not develop and work toward goals, or, if the community is working toward go they are not specific, measurable, ambitious, realistic and timely.	
atement of Prestite 2.8: adom effectively use edidence-based storm to examine and Improve includual and hool-wide practices in the orbital areas adders achievement, conflictum is breather actions, leadership development; ormatinyflamily engineering and student calculated engineering and student calculated engineering and student calculated engineering development health) at make progress toward mission-orbitical ais.	a) The school leader models excellence in the creation and use of systems that are dynamic, adaptive and interconnected and leaf to the collection and analysis of contames that will golde a cycle of continuous improvement and action. b) The school leader exposses and supports practices in all areas that impact a school and student progress and achievement that are self-generative, which include virtuous feedback loops and examples of fact practices that act to sustained high performance. c) The school leader overse—and, where appropriate, subsociates with cart and familiar to explicitly communicate—performer school goals that are timely, transparent and widely available to all stakeholders and used by them to improve the quality of student life.	a) The school leader encourages the staff to use systems that are dynamic, adaptive, internomental and lead to the collection and analysis of cutoomes. b) The school hader exposes and supports practices in areas that impact a school and student progress and achievement, which include feedback inops and examples of best practices connected to student achievement. (i) The school hader communicates pertinent school goals that are timely, transparent and widely available to all stakeholders.	a) The school leader encourages the staff to use systems that lead to the collection and analysis of outcomes. b) The school leader expects staff to use beet practices related to school and student progress and achievement. d) The school leader is working on developing school goals and putting steps into place to communicate them to all stateholders.	a) The school leader does not encourage the staff to use systems that lead to the scillection and analysis of outcomes. b) The school leader expects the staff to use beet practice but has not clearly articulated what and how those practices are; nor has the leader provided space for the staff to identify the best practice. c) Creating school goals is not a priority, or the school leader has not communicated the goals to the stalleholders.	
element of Precision 2.4s aden make strategic decisions to organize econose concerning human, programmatic of fiscal capital so that school improvement of student goals are achieved.	a) The school leader strategically recruits, hiles (and, where the district makes the hiring decisions, the school leader recurses that the appropriate staff is assigned to the school) and sustains personnel. The leader also uses partnerships with organizations to create a poor of internal and external human capital that evalues the school to creately, equitably and adequately ment the assignitions and social needs of all students. B) The school leader treates and ourse robust opens and structures that afford students and steachers the ability to fully benefit from a flexible and forcigitally program, which includes a creative extended learning time program that is aligned to student achievement. If the school leader consistently analyses the final capital validable to the achievement, and the school extended committy, making official and strategic decisions to that aspected efforts that are aligned to school-eide goals, and consistent the needs of all students and staff members.	a) The school leader recruits, hires (and, where the district makes the hiring decisions, the school leader ensures that the appropriate staff is seigned to the school) and satalise personnel that enable the school to meet the actionist and social needs of the students and school. b) The school leader oreates and uses generic systems and structures for programming students and teaches that address student achievement, and incorporates an extended learning the program. c) The school leader analyses the fiscal capital validate to the school community to make funding decisions that address the school goals.	a) the school leader aspites to hite, but has not taken the appropriate shaps to secure personnel that will allow the school to meet the academic and social needs of the students, where the district makes the hitting decisions, the school leader has not dearly articulated the school's needs. b) the school reader uses starts systems and structures for programming students and stechers that do not address the changing needs of equient achievement. c) the school reader considers the fiscal capital available to the school community with the intent to connect it with school goals.	a) The school leader does not link the hiring of persons with the need to meet the academic and social goals of students, and where the district makes the hiring decid the school leader does not communicate with the district about hiring needs. b) The school leader does not have established systems structure, for programming moderns and treathers connected to cludent achievement. d) The school leader does not connect the use of fiscal capital and school goals.	

J. Gillmeister 9/30/2013 10

All Statements of

*Tenet 4 - Teacher Practices and Decisions: Tea	reducer engages to attentiagits processions and disclation-resulting to confer to address of		are Manhouse	fengagement, thinking and achievement.	
Statement of Practice 4.1: Yearhers use instructional practices and strategies organized around around, unit and daily leason plans to meet established student goals and promote high levels of student engagement and inquiry.	Nightly Effective a) Teachers have a transparent, targeted plan that is informed by data (summative, inselin, attendance, ISPs, NTSIGLAT, etc.), grade-level and shock-wide goals for all groups of students. b) Teachers use instructional practices and strategies that are aligned to plans and include accommodations for students with disabilities and linguistic needs of ingight insequals inserved inselin admits displant proteins students to provide timely and appropriate instructional interventions and extensions for all students. c) Teachers create short- and long-term goals with learning trajectories for students based on identified needs.	deconstructed all groups of statements of I] Teachers use include a disabilities and imposits reach installed and installed and installed and installed and installed and installed and installed proficient statement and policy installed installe	to align it to class	Ineffective a) Trachers do not have plans that are based on data. b) Trachers use instructional practices and strategies that are neither aligned to a plan nor provide instructional listensentions to students. c) Trachers have not established short-or long-term goals for students.	
Statement of Frantise Lik Teachers provide coherent, Common Core Learning Standards (CCCS)-based instruction that releads to multiple points of access for all students to achieve targeted goals.	a) Treathers use instructional practices that are systems tic and explicit, based on sequential steam plans aligned to CCSG confluctuum maps to instruct students, leading to high levels of achievement. by Treathers use data to provide students with a wide watery of ways to engage in learning so that the students can achieve their targeted includual goals.	a) Teachers use instructional practices aligned to CCLS continuous maps to instruct students, leading to student achievement. By Teachers provide students with a wide uniformly of ways to engage in learning that enable students to achieve included grash.	a) Teachers use instructional practices that are aligned to standards but do not had to increased student adherencent. by Teachers provide genefic instruction to students that I limbs the ways in which students are able to access learning and achieve goals.	in) Teacher Instruction is incoherent and not based on any lesson plans. It Teachers' Instruction is not purposeful or adaptive.	
distancent of Practice 4.41 Teachers create a sale environment that is auturally responsive, tallored to the strengths and needs of all students, and leads to high levels of student engagement and inquiry.	a) Teachers and students create environments by which students are obtains of their class and there is a common understanding of how one is treated, treats others and contributes to positive individualities of behaviors by using behavioral expectations that are explicitly taught. By Teachers arous the school one strategies that adminishingly diverse groups of students, provide assess to learning and occial apportunities, and encourage students no have a volue in their educational experience. c) Teachers and students others as volue in their educational experience. d) Teachers and students officials deep levels of thinking and questioning through the use of instructional materials that contain high levels of text and contain complexity.	a) Teachers create environments by which there is a common understanding and recognition of acceptable and safe behaviors by using behavioral expectations that are explicitly taught. b) Teachers use strategies that are sensitive to offers a groups of students and their needs, which provide access to learning and social apportunities. d) Teachers offerulate student thinking by asking questions that relate to instructional materials that sortain high levels of text and contest complexity.	a) Teachers put furth a plan for acceptable student behaviors that is inconsistently recognized by student. 1) Some teachers provide opportunities to admossledge diverse groups of students. c) Teachers as questions that relate to generic instructional materials and foster a compilant classroom environment.	a) Teachers do not have an established set of expectations for student behavior. b) Teachers' strategies are not sensitive to students' needs and finit learning and social opportunities. c) Teachers ask lower-order thinking questions that do not garner student engagement.	

On-Site Diagnostic Reviews

Types of Reviews

State-Led Reviews

The following reviews will be conducted by the Integrated Intervention Team:

- District level reviews.
- Review of Priority Schools that will implement a whole school reform model beginning in 2013-2014.
- Reviews of selected schools that are receiving a 1003(g) School Improvement Grants.
- Reviews of a sample of Focus Schools within each Focus District (at least one elementary/middle school and one high school, if each type is identified).

District-Led Reviews

The following reviews will be conducted by a district-led school review team:

- Focus and Priority Schools that are not reviewed by an Integrated Intervention Team.
- Optional: Districts may want to consider conducting mock DTSDE reviews in other schools within the district so that all schools within the district become familiar with the DTSDE rubric and concepts.

Since First Submission

>>> Action Updates

District Team

Role	Name
Superintendent	Mark Mondanaro
Assistant Superintendent	Janet Gillmeister
Director Student Services	Robin Zymroz
Director Accountability	Barbara Battaglia
Principal*	Patrick Heyden
Teacher*	Jill Neuhaus
Teacher	Mary Patterson
Principal*	Dean Johnson
Teacher*	David Rogalski
Teacher	Charlie Panepinto
Counselor, HS	Judy Flateau
CLS Mental Health Professionals	Betty Sullivan
Principal, MS	Elaine Thomas
Counselor, MS	Tom Schwob
Parent	Mary Piatek
Parent	Karen Whitelaw
Parent	Jill O'Malley

What is New in the Template

>>> Changes for 2013–14

Focus LEA Fiscal Requirements

- Title Parent Involvement \$11,549 to be used in Title Schools only
- ▶ Title Parent Engagement \$11,549 since Focus schools are NOT Title I buildings, the LEA must identify the 1% from other sources.
- School Improvement \$72,259

New Template

A. Statement of Practice Addressed	1.1 1.2 1.3 1.4	1.5		B. HEDI Rating:	
	Tenet 1 as a whole	NA		HEDINA	
C. Major Recommendation(s)/Rationale: In the boxes be aligned to the 6 tenets is identified, the district should a				•	
D. Goal(s): Must be in direct alignment with the achieve to the recommendation.	ement of the major rec	ommendation or identi	fied need. They should be written as specif	ic, measurable, attain	able, and relevant
1.					
2.					
3.					
E. Activity(ies): Must detail the actions that will take place in order to achieve the identified goal(s). Number the activities to match the number of the goal to which they correspond.	F. Fund Source(s): Identify all Federal, State, and Local fund sources that will be used for the completion of each activity.	G. District Cost(s): Identify the district cost associated with each fund source.	H. Improvement/Parent Engagement Set-Aside(PE): If the activity satisfies one of the mandated set-aside requirements check the appropriate box below.	I. Targeted Schools: Identify the school(s) targeted by each activity and their identification status.	J. Timeline: Identify the projected timeline for each activity which is to include a start and end date.
			Improvement PE NA		
			Improvement PE NA		
			Improvement PE NA		

Example

A. Statement of Practice Addressed	3.1 3.2 3.3 3.4 3.5	B. HEDI Rating:
	Tenet 3 as a whole NA	HEDINA

C. Major Recommendation(s)/Rationale: In the boxes below identify the major recommendation(s) and source citation; if a need that is not contained in a major recommendation but is aligned to the 6 tenets is identified, the district should address the identified need within the plan and provide a strong rationale explaining why the need is being addressed.

Per the Kenmore West School Review with District Oversight SOP 3.2 (HEDI rating E) and SOP 3.3 (HEDI rating D), the district curriculum maps (including units and sample lesson plans) will continue to be updated to reflect the CCLS in ELA and Math, and PD offered in translating CCLS into rigorous practice.

- **D. Goal(s):** Must be in direct alignment with the achievement of the major recommendation or identified need. They should be written as specific, measurable, attainable, and relevant to the recommendation.
- **1.**By July 2014, a maximum of six Curriculum Learning Specialists (teachers) will have attended the Network Team Institute sessions in Albany, representing K-12 ELA and Math, in order to turn-key information regarding the CCLS Curriculum modules.
- 2. During the 2013-14 school year, we will increase the number of teachers who will pilot the ELA and math curriculum modules from 18 to at least 40.
- **3**.By June 2014, ELA and Math Curriculum maps will be again updated in NYLearns to reflect the new information regarding CCLS, regarding new information form SED and the COII curriculum projects.
- 4 Through the recently approved QZAB, enter discussion with our match partner, A+ Educators, regarding professional development opportunities that accomplish the goals set forth in the Recommended Deliverables Proposal and the Professional Services Agreement for 2013-2016. (Cloud-based work location, PD modules 12 SDC, job-embedded PD in CCLS, resources, etc.)

Example page 2

E. Activity(ies): Must detail the actions that will take	F. Fund Source(s):	G. District Cost(s):	H. Improvement/Parent Engagement	I. Targeted	J. Timeline:
place in order to achieve the identified goal(s).	Identify all Federal,	Identify the district	Set-Aside(PE): If the activity satisfies	Schools:	Identify the
Number the activities to match the number of the goal	State, and Local fund	cost associated with	one of the mandated set-aside	Identify the	projected timeline
to which they correspond.	sources that will be	each fund source.	requirements check the appropriate box	school(s) targeted	for each activity
	used for the		below.	by each activity	which is to include
	completion of each			and their	a start and end
	activity.			identification	date.
				status.	
1. Representative Curriculum Learning Specialists will	General Fund	\$3,500	Improvement PE NA	District Level	7/8-12/13
register and attend the NYS Network Team Institute in	RTTT	\$20,000			11/12-15/13
Albany as members of the Network Team Equivalent					2/4-7/14
Level 1 Team.					5/13-16/14
Level I reall.					7/7-11/14
1.Information will be turn-keyed to the Elementary	General Fund	Not able to calculate;	Improvement PE NA	District Level	9/4/13, 11/5/13,
and Secondary ELA and Math Committees,		part of job duties			and after each
Department and Grade Level Chairpersons, Building					Institute
Literacy Teams; Professional Development will be held					
on the Superintendent's Conference Days					
2.ELA (Secondary and Elementary) and Math	General Fund	Not able to calculate;	Improvement PE NA	District Level	By September 30,
(Secondary) Curriculum Learning Specialists will solicit		part of job duties			2013
additional teachers to pilot the curriculum modules					
during the 2013-14 school year.					
2. The district will schedule a two-day professional	Management	\$21,000	Improvement PE NA	District Level	8/28-29/13
development opportunity for interested grades 3-8	Efficiency Grant				
ELA teachers with Expeditionary Learning, to give first-					
hand training the CCLS curriculum modules.					
	General Fund	\$2,000	Improvement PE NA	District Level	September –
2. The Elementary and Secondary ELA Curriculum		7-,500		2.53.766 26767	December 2013
Learning Specialists will provide follow-up professional					
development through the Staff Development Center					
model					I

Next Steps

>>> What is left to be done?

Next Steps

- Submit the 1003a grant for the DTSDE training and OEE costs – postmark by September 30, 2013 (was submitted on 9/23/13)
- Submission of the three plans to SED
- Post on website
- Implement plans
- Participate in the SED IIT review at KW; Schedule and coordinate review at KE