



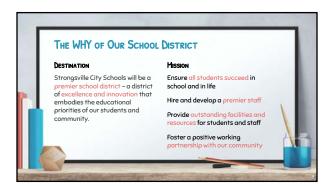




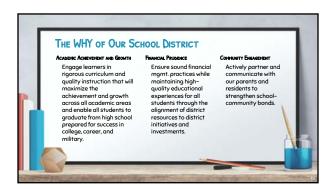


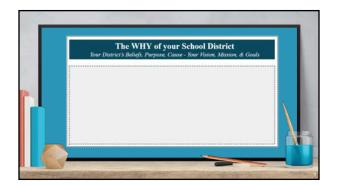
Avoiding the Data Trap Avoid gathering data for the sake of gathering data – rather define a purpose for data that is aligned to the vision, mission, & goals of your school district





THE WHY OF OUR SCHOOL DISTRICT Our Core Beliefs - We believe in: Shared leadership and collaborative problem-solving Data-based decisions and evidence-based practices An approach to teaching and learning that is engaging, exciting and fun for students All students accessing innovative, high quality instruction in all classrooms Meeting the individualized learning needs of our students The ability of all students to grow and achieve



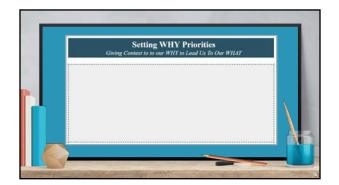






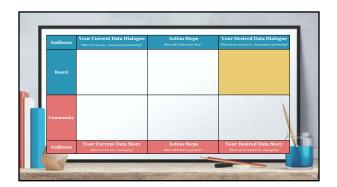






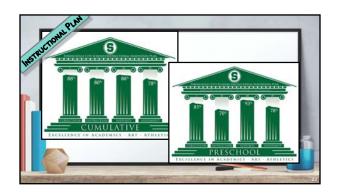








and desired	Full Results	Water Results	Spring Results	Spring Objective Average	Action Step Average
Research the Bready CFF and value for multissize on all school brane.	50%	209	179		68%
Connect for long. The property of the first and such for inclusion on all related beam required by the property of the entire and an extension of the second secon	pesiene 82%	199	179		25%
A Call Contact plan	12%	12%	20%	33%	30%
Cost breeds analysis of attenually percolarge was transportation to applicable students	30%	29%	300%		73%
agree a continued of a domin make recycling program, beyond paper recycling	794	17%	10%		55%
Andit our of pervised application in classificate offices and perform an energy cost analysis	72%	12%	300%		55%
Utilize the Stand Finance Committee with a defined meeting schedule and a floor on cord reduction and or new presenting intelegen.	274	12%	20%		90%
Develop guidelises for district and holding approval of time-thems	110%	30%	30%		100%
Enhance internal floatered createria	176	175	17%	38%	35%
Complete a comprehensive physical so-visiony and update screening procedures	70%	20%	15		25%
Develop and implement a Student Activities manual with new throw and procedures	781	70%	.195		294
Develop and execute a capital supercented project but to be completed with the resumming bond final diction	17%	12%	300%		11%
Create an annual final (EE) symming plan	276	12%	274		55%
Implement jors estatis e maintenance plan per building that in aliqued to the 30-year plan	70%	79	8%	34%	799
Analyse which yours per building	174	12%	30%		80%
Implement the storict safety plan in collaboration with the limonger like Police Department	70%	12%	200%		55%
Completed or Completed Sectation (1995) Signific	ant Progress (57%)	Satisfactory Pr	gres (79%)	Limited to No Pro	press (50%)



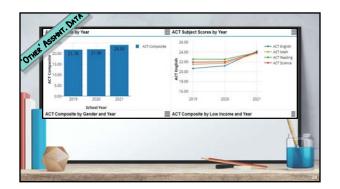
Data Sess			Criteria	SMES (%)	MHS (%)	Average (%)
Stock C	AREN ONTO	end on a Student Success PS	an .	Ata.	+	410
Seventh	Spins yo	ced on a Student Success Pl	46	474	-	414
13/	Students pto	ced on a Student Success PS	en .	3%	-	5%
Ch	faite Studenti pla	ced on a Student Success Pl	iae.		014	014
Se fair	frade Students pla	ced on a Student Success Pi	last,	7000	0%	014
Lieventh	Grade Students pla	ced on a Student Success Pl	46.	-	0%	014
Twelfth	Grade Students pla	ced on a Stadent Success Pi	int)	-	0%	0%
Ninth (irade Student col	ort earned 5.5 or more credit	to by the end of Freshman year		94%	9476
Tenth 6	irade Student col	orf exceed 11 or more credit	by the end of Sophomore year	700	98%	9874
Eleventh	Grade Student roll	ort exceed 16.5 or more ored	its by the end of junior year	100	98%	95%
Seventh Eighth	Grade/ Students en	relied in Honors Algebra I ()	Not including SOLO)	11%	-	11%
Eighth	Drade Students on	utled in Houses Onemetry (Not including SOLO)	2%	-	216
Sixth C	rade Students the	t participated in a school spo	resocred extra-curricular activity	0%		0%
Seventh	Grade Students the	e participated in a school spe	renceed extra-curricular activity	35%		35%
Eighth !	Drade Students the	t participated in a school sp	counted entra-controllar activity	2916		39%
Ninth 6	irade Students the	d participated in a school sp-	onsceed extra-curricular activity	-	Tetra	7676
Teach C	rede Students the	t participated to a echoet spe	current extra-conscider activity	1040	62%	4216
Eleventh	Grade Students the	d participated in a school sp	onsored extra-curricular activity		63%	45%
Twelfth	Grade Students the	t participated in a school spi	recovered entra-comicular activity	(866.)	28%	2574

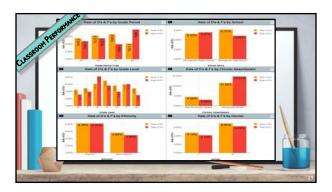
	MS	Trimester 1	Trimester 2	Trimester 3	Summary
OHMON	ASSESHENT'S	TIELACA	DELACA	BRIACA	Subject Mean
	Deighton	76.0%	89.0%	88.0%	
	Lance	72.0%	83.0%	60.0%	50.3%
	Tabar	77.0%	89.0%	89.0%	
A	assessment Min	72.0%	83.0%	69.0%	
A	ssessment Max	77,0%	89.0%	89.0%	
A	sessment Mode	Partially Met (55 - 79) -	Met (80-89) -	Met (80-89) +	
Ass	essment Median	76.0%	\$9.0%	88.0%	
A	ssessment Mean	75.0%	87.0%	79.0%	

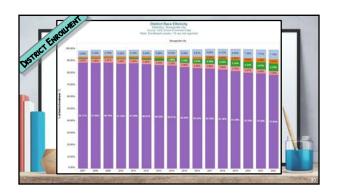


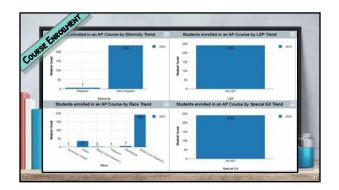
. 1	OUTLOOK Project, promise, settative, and/or area of/less	WHY Bulg! / Maghasas of the Importance of the Bird	essional goals for the upcoming year? for each goal. Your WHY, HOW and 1009 Source. Present of Patric algorith 9217 600 Zonto now FREE?	WHAT Outcome no Johnsof in Accomplish / Evaluate of Deputs
□#	Streamer Coal	Last FEOT Analysis		
DN:		Last SWOT Andress		



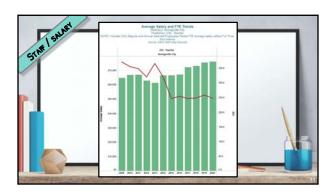


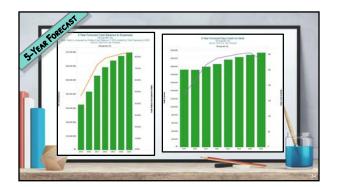






Enrollment by Race		Discipline - Suspensions by Race			
Race S	Race Student Count % of District		Race Student Count 16 of District		
ALC: NO.	5.775	100%	Total	37	100W
American Indian	24	0.4%	Asian		2.7%
Asun	485	8.4%	Black (non-hispani	0 5	13.5%
Black (non-hopanic)	275	4.0%	Hopanic	1	2.7%
Hispanic	61	1.1%	Multiracial	2	5.4%
Multiracial	234	4.1%	Pacific Islander	1	2.7%
Pacific Islander	19	0.3%	White (non-hispan	0 .27	73%
White (non-hispanic)	4,677	81%			
Discipline - Enrollment by			Discipline - Suspensio		
Low Income Stude	111100000000000000000000000000000000000			Student Count % of	
Total		100N	Total	27	100%
Not Low Income Low Income		80.9%	Not Low Income	25	67.6%
	645	11.29	Low Income	12	32.4%



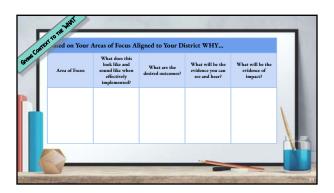








Audience	Your Current Data Dialogue Where are see ness - measuring & mostlering?	Action Steps What will it take to get there?	Your Desired Data Dialogue Where do use usual to be - measuring & monitoring?
Board			
			\
Community			
Audience	Your Current Data Story Where are use now - messaging?	Action Steps What will it take to get there?	Your Desired Data Story Where do use want to be - messaging?



Area of Focus	What does this look like and sound like when effectively implemented?	What are the desired outcomes?	What will be the evidence you can see and hear?	What will be the evidence of impact?
Standards Breakdown	State / District resources in the binders or online (e.g., model curriculum, testing blueprints, extended standards) are being referenced and utilized to being assessments and design lessons.	Teachers are able to break down standards to design lessons with the rigor and depth that the standard requires and develop associated - instruction, activities and assessment aligned to the complesity of the standard.	Lesson plans accurately denote deconstructed standards and student experiences that align to the intent and complexity of the standards, and curriculum maps are routinely reviewed to reflect what students will do to show mastery of the standards.	Across the grade level/TBT/ department, student work demonstrates growth and / or mastery attainment of standards through scaffolding of instruction. Intentionally aligned formative and summative assessments match the DOK of the standards and drive instruction.

