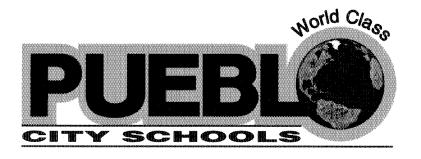
INNOVATION SCHOOL APPLICATION TO COLORADO DEPARTMENT OF EDUCATION

For

RISLEY MIDDLE SCHOOL



Pueblo City Schools

Margarita Lopez, Ph.D., Superintendent Administrative Services Center 315 W. 11th Street, Pueblo, CO 81003 (719) 549-7100

Risley Middle School

Charlotte Macaluso, Principal 625 Monument, Pueblo, CO 81001 (719) 549-7440 http://risley.pueblocityschools.us

April 26, 2013

RISLEY MIDDLE SCHOOL INNOVATION APPLICATION

TABLE OF CONTENTS

			<u>Page</u>
1.	Execu	utive Summary	4
2.	Missi	on and Core Values	5
3.	Acad	emic Achievement Results	8
4.	Lead	ership and Governance	11
5.	Enga	gement and Communication	13
6.	Innov	rations	14
	6.1.	Program Innovations	15
	A.	Description	16
	В.	Changes to Programs, Policies, or Documents	20
	C.	Waivers to State Statutes and Rules	26
	D.	Waivers to District Policies	26
	E.	Waivers to Collective Bargaining Provisions	27
	F.	Cost Savings and Increased Efficiencies	28
	6.2.	Time Innovations	29
	A.	Description	30
	В.	Changes to Programs, Policies, or Documents	31
	C.	Waivers to State Statutes and Rules	33
	D.	Waivers to District Policies	33
	E.	Waivers to Collective Bargaining Provisions	34
	F.	Cost Savings and Increased Efficiencies	35
	6.3.	People Innovations	36
	A.	Description	38
	В.	Changes to Programs, Policies, or Documents	40
	C.	Waivers to State Statutes and Rules	41

	D.	Waivers to District Policies	42
	E.	Waivers to Collective Bargaining Provisions	44
	F.	Cost Savings and Increased Efficiencies	44
	6.4.	Money Innovations	46
	A.	Description	47
	В.	Changes to Programs, Policies, or Documents	48
	C.	Waivers to State Statutes and Rules	48
	D.	Waivers to District Policies	49
	E.	Waivers to Collective Bargaining Provisions	50
	F.	Cost Savings and Increased Efficiencies	50
7.	Operation	s and Management Services	52
8.	Budget an	nd Finance	53
9.	Evaluation	1	55
	9.1. S	tudent Achievement	55
	9.2. S	tudent Data Management	56
	9.3. S	tudent Data Reporting	57
	9.4 In	novation Program Review	57
10	. Evidence	of Support - Administrators, Teachers, and Advisory Council	57
11	. Letters of	Support - Staff, Students, Parents, and Community	57
12	. Student w	vith Disabilities (IDEA) Section 504 and ADA	57
13	. List of Att	achments	58

1. EXECUTIVE SUMMARY

Located in central Pueblo, east of I-25, Risley Middle School serves 374 students in grades 6-8. Students live, predominately, in small homes tucked into neighborhoods between the Arkansas River and the I-25/I-50 corridors. Just over 86% are eligible for free/reduced lunch. Seventy-five percent of individuals and families within the census tract have incomes at or below the federal poverty level. Most students score significantly below district and state goals with academic growth rates that confound "catching up."

However, our students cannot wait for gradual change. Our students need access to a high quality education as quickly as possible. At the conclusion of their middle school experience, Risley students have the option of participating in the International Baccalaureate (IB) Program at East High School. Clearly, superior scores and in-depth curriculum provide access to college scholarships, accelerated post-secondary entry, and highly prized workplace skills. Without adequate preparation, Risley students will continue to perform poorly experiencing negative impact to accelerated coursework or career focused employment. Innovation status can accelerate the change process. School autonomy will be a critical tool for implementing a new school design that is focused on achievement for every student and is crafted by and for our unique community. New components include:

- Extended school days;
- Extended school year;
- Advancement Via Individual Determination (AVID) for students who represent their family's first generation at college (aligns with Gear-Up community support);
- Middle Years IB Program;
- Improved and aligned math curriculum;
- Blended learning opportunities;
- Holistic curriculum and training in Capturing Kids Hearts to create a safer school climate where teachers and students are valued;
- Family supportive wrap-around services;
- Improved functionality of Professional Learning Communities (PLCs); and,
- Significantly increased professional development, targeting specific student gaps and woven with year round coaching support.

The innovation plan provides for site autonomy in hiring and determining incentives based on student growth. Sign on/stay on bonuses will be used to recruit high quality staff for hard-to-fill positions. The reduction in turnover will deepen the quality and experiences brought to classroom instruction as well as provide long-term cost savings. Sustaining a reform will be approached from a systems perspective, rooting itself in policies, procedures, and practices at the state, district, school, and classroom levels. All stakeholders including parents and community members understand and support the school's vision and serve as advocates for success.

2. MISSION AND CORE VALUES

A. MISSION

OUR VISION

provides all students a quality education that includes the academic and social skills needed to confidently pursue their ambitions as productive leaders and socially responsible citizens.

OUR MISSION

Risley Middle School will utilize Professional Learning Communities to continuously improve the teaching and learning process resulting in positive outcomes for students. Staff will relentlessly respond to the individual, academic, and social needs of students by providing differentiated social and academic instruction that includes a well-rounded, rigorous curriculum that is research-based and data driven.

OUR CORE BELIEFS

We believe that:

- We are responsible for building and maintaining a high performing organization that ensures all students will successfully acquire the knowledge, skills and values necessary for success.
- Our administration and teachers make the critical difference in student achievement.
- Engaging the student's family and the community in the education process enhances learning and academic achievement.
- We have a moral imperative to provide students with the opportunity to perform to their fullest potential and to ensure there is no discernible difference between the achievement levels of students by race, gender or economic level.
- Adults have a professional responsibility to make positive, consistent connections with students.
- Best decisions for managing student behavior are based on a value system that maintains the dignity of each student in all situations.

B. NEEDS

Located in central Pueblo, east of I-25, Risley Middle School serves 374 students in grades 6-8. Students live, predominately, in small homes tucked into neighborhoods between the Arkansas River and the I-25/I-50 corridors. Just over 86% are eligible for free/reduced lunch. Seventy-five percent of individuals and families within the census tract have incomes at or below the federal poverty level, compared to 22% for Pueblo (city-wide) and 12.5% for Colorado statewide. The average per capita annual income is \$5,160. We are determined that our students receive an education equivalent to students from more prosperous circumstances. Other demographic descriptors include:

- 86% are of Hispanic ethnicity; 10.7% are White;
- 13% are students with disabilities;
- 21% are English Language Learners; and
- 4% qualify for gifted services.

Our students come from Fountain International Magnet School, Bradford Elementary, Park View Elementary, and Baca Elementary. Most all will attend East High School.

C. RATIONAL FOR INNOVATION SCHOOL

Risley Middle School has not met state expectations for attainment on the performance indicators and was required to adopt and implement a Turnaround Plan. A December 2009, Expedited Review noted turnover in school leadership, insufficient teacher expertise, lack of instructional planning, and lack of connectivity between formative assessments and differentiated instruction contributed to poor student outcomes.

Since then, Risley has made "significant improvements" in the areas of teachers planning for standards based instruction, implementation of benchmark and formative assessments, as well as moving closer to a school climate/culture that sets high expectations for staff and student learning and promotes a responsive student centered environment. However, Risley continues to work on solidifying and refining the ability of teachers to deliver quality instruction procedures including such features as direct teacher explanation and modeling, guided practice, corrective feedback and monitoring. The design procedures consist of such features as stating the instructional purpose, teacher scaffolding, and cumulative review. Also, Risley continues to solidify and refine the ability of teachers to utilize formative assessment data to identify skill strengths and weaknesses and areas for further instruction. Although assessment results provide immediate feedback to the teacher, it is not always translated into planning precise, differentiated instruction for all students.

Our students cannot wait for a slow turnaround process through gradual change. Most students score significantly below district and state goals with academic growth rates that confound "catching up." Our students need access to a high quality education as quickly as possible. Risley students have the option of participating in the International Baccalaureate (IB) Program at East High School. Superior scores and in-depth curriculum provide access to college scholarships, accelerated post-secondary entry, and highly prized workplace skills. Without adequate preparation, Risley students will continue to perform poorly experiencing negative impact to accelerated coursework or career focused employment. Innovation status can

accelerate the change process. School autonomy will be a critical tool for implementing a new school design that is focused on achievement for every student and is crafted by and for our unique community. New components include:

- Extended school days;
- Extended school year;
- Intersessions with intervention, and enrichment opportunities;
- AVID for students who represent their family's first generation at college (aligns with Gear-Up community support);
- Middle Years IB;
- Improved and aligned math curriculum;
- Blended learning opportunities;
- Holistic curriculum and training in Capturing Kids Hearts to create a safer school climate where teachers and students are valued;
- Family supportive wrap-around services;
- Improved functionality of PLCs; and,
- Significantly increased professional development, targeting specific student gaps and woven with year round coaching support.

Barriers

The leadership team at Risley believes that in order to achieve full implementation of the reform initiative, Risley must seek and obtain greater autonomy and flexibility with state and local policies and the collective bargaining agreements. In some aspects, local and state policies and collective bargaining agreements challenge our ability to execute our reform initiatives.

Barrier	Solution
Current school culture does not reflect Core Values listed in the innovation plan.	All staff will commit to the Core Values listed in the innovation plan.
District placement of staff without regards to their buy-in of the Risley program or philosophy.	Consistent adherence to SB191 and mutual consent.
District recruitment, hiring, retention, and dismissal practices do not align with the innovation plan.	 The innovation plan will provide for site-based hiring of all staff except for the principal. The district superintendent will hire the principal, if necessary. The principal will hire a Building Leadership Team which will then participate in the hiring of all other staff.
District compensation schedules do not reflect the needs of the innovation plan particularly as they reflect extended school day, school year, and professional development expectations.	The innovation plans provides for site autonomy in determining incentives based on student growth and sign on/stay on bonuses for hard-to-fill positions.

District directed professional	The needs of the innovation plan will take precedence
development that does not reflect	over all district required professional development.
the needs of the building's focus.	
The current adopted district calendar and school day do not reflect the needs of the innovation plan (curriculum, instruction, professional development).	The innovation plan's response to and reflection of student needs will take precedence over all district adopted calendar and school day.

3. ACADEMIC ACHIEVEMENT RESULTS

A. RESULTS OF INNOVATIONS

We must widely disseminate our vision, mission and core beliefs to ensure they are understood and acted upon by all stakeholders. For innovation to produce improved student achievement, all staff members must create experiences that demonstrate their belief that **ALL** children can learn at high levels. Staff must work to facilitate continuous improvement in student learning. In the classroom, daily teaching will embrace the process of identifying student learning goals, setting measurable objectives, and helping students articulate what they should know and be able to do to be proficient. Teachers will utilize curriculum that is aligned with Colorado Academic Standards and use curriculum mapping to identify essential learning targets in a sequenced timeline. Teachers will create structures and opportunities for student and teacher learning through course-specific and multidisciplinary pedagogy. Students, teachers, administrators and parents will examine learning environment data, regularly collected through various means, plan and deliver a safe, healthy, orderly, and equitable learning environment.

B. SIGNIFICANT TRENDS AND PRIORITY NEEDS

Risley students did not achieve federal and state expectations on the 2012 TCAP/CELA assessments either in achievement or growth.

Curricular Area	State/Federal Expectations	2012 Achievement	Median Adequate SGP	Median SGP
Reading	71.43%	41.93%	54	37
Math	52.48%	12.15%	90	18
Writing	57.77%	24.53%	75	36
Science	48%	22.92%	44	43

The Median Student Growth Percentiles were relatively uniform in reading for FRL, Minority, and ELL students. Significant negative discrepancy (13 percentile points) exists for students with disabilities. In math, FRL and minority students lagged all other subgroups. Students with disabilities exhibited much more growth (37 percentile points) than all other subgroups in writing.

Risley created a multi-faceted team to examine historical CSAP data from 2010, 2011, and 2012. The team included the principal, assistant principal, counselor, literacy and math coaches, classroom teachers representative of all grade levels, and various content areas. Parents from the School Accountability Committee provided ongoing input and feedback during data reviews and development of the Unified School Improvement Plans (USIP) and Innovation Plan.

Reading: Significant trends include low performance levels (approximately 50%) across all grade levels. High unsatisfactory rates are demonstrated in all grade levels (approximately 20%). Males across all grade levels, demonstrated the highest level of unsatisfactory rates (averaging 25%). All proficient/advanced performance levels across all grade levels are significantly below the district and the state achievement levels. Three year trend average of proficient/advanced performance levels across all grade levels is inconsistent and fluctuating. Risley experienced an increase in achievement across all grade levels in 2009 and a decrease in achievement across all grade levels in 2010 and 2011.

Math: Significant trends include the low performance levels across all grade levels (approximately 17%). Three year average performance levels in grades 7 (12.4%) and 8 (13.9%) are significantly lower than grade 6 (23.4%). High unsatisfactory rates are demonstrated in all grade levels (approximately 35%). Three year average of unsatisfactory performance levels in grades 7 (32.6%) and grade 8 (43.7%) are significantly higher than grade 6 (23.9%). Unsatisfactory performance levels continue to increase across all grade levels and all subgroups including Hispanic, male, female, and economically disadvantaged, as the grade level increases. All performance levels (proficient & advanced) across all grade levels are significantly below the district and the state achievement levels. The three year trend average of proficient/advanced performance levels for grade 6 is inconsistent while grade 7 and 8 continue to experience a consistent decrease during the three year review period.

<u>Writing:</u> Significant trends include the low performance levels across all grade levels (approximately 26%). Males across all grade levels, demonstrated the highest level of unsatisfactory rates (approximately 10%). All performance levels (proficient & advanced) across all grade levels are significantly below the district and the state achievement levels. The three year trend average of proficient/advanced performance levels across all grade levels is inconsistent and fluctuating. Risley experienced an increase in achievement across all grade levels in 2009, and a decrease in achievement across all grade levels in 2010.

Science: Significant trends include the low performance levels at grade 8 (approximately 13.4%) and high unsatisfactory rates (approximately 52.6%). All performance levels (proficient & advanced) in grade 8 are significantly below the district and the state achievement levels. Three year trend average of proficient/advanced performance levels in grade 8 is inconsistent and fluctuating. Risley experienced an increase in achievement in grade 8 in 2009, and a decrease in achievement in grade 8 in 2010.

In addition to a comprehensive analysis of CSAP/TCAP data, the team reviewed and analyzed data from district benchmark assessments (Galileo) in the content areas of reading, math and 8th grade science. The results of the Galileo Assessments indicate and confirm low proficiency rates across content areas particularly in reading and math. According to the 2012 School Performance Framework, Risley has improved from Does Not Meet to Approaching in the following areas:

- Academic Growth: English Language Proficiency (CELApro);
- Academic Growth Gaps: Students w/ Disabilities;
- English Learners; and,
- Students needing catch up.

For more detail, the Risley USIP is included in Attachment 2.

2012 Achievement data are in Attachment 3.

C. ANNUAL TARGETS

Risley staff recognizes the need to set high goals for all students in reading, writing, math, science. In various subgroups, across content areas there are achievement and growth disparities. The most consistent underperforming subgroup is male students. We also recognize that significant improvement requires more than one year. The following growth targets have been established for all grade levels and all subgroups. We recognize that alignment to district and state expectations requires significant growth and improvement from 2012 TCAP /CELA scores and is unlikely before 2015-2016.

Target Area	2013-2014 % P/A	2014-2015 % P/A	2015-2016 % P/A	Median Growth percentile/year
Reading	55%	70%	80%	At least 45
Math	35%	53%	63%	At least 45
Writing	50%	62%	69%	At least 45
Science	35%	50%	62%	At least 45

Targets reflect overall school achievement, all grade levels and subgroups.

D. INTERIM MEASURES, METRICS AND TARGETS

The formative cycle will be used to analyze data, interpret the evidence, identify gaps, and provide feedback, plan learning/instructional modifications, and scaffold learning thereby closing achievement gaps. Galileo) benchmarking will be conducted quarterly. Items have been aligned to Colorado Academic Standards and are highly predictive of TCAP/CELA summative assessment outcomes. Formative assessments include the following:

- End of Unit Assessments (EUA) will be administered after each instructional unit (reading, math, social studies, and science) for an estimated 5-8 times during the school year. At least 75% of all students will score proficient or advanced before teacher's progress to the next unit.
- MAP/ALT (Achievement Level Tests) assessments in reading, math, language, and science concepts, processes & general science. Outcomes will be compared to baseline data to establish student goals and adjust instructional strategies.

- Response to Intervention (RtI) plans will establish student achievement goals in reading and math. Progress monitoring data will be used to assess intervention efficacy every 4-6 weeks.
 - ORF (Oral Reading Fluency) and MAZE (Reading Maze Measure from AIMSWeb) will be benchmarked 3 times per year; weekly/ biweekly probes will be used progress monitor students in interventions.
 - MCAP (Math Concepts and Applications) will be benchmarked 3 times per year;
 weekly probes will be used to progress monitor students in interventions.
- STAR testing will be administered every 9 weeks to all students. Students on watch may be assessed more frequently to track growth and intervention efficacy.
- Writing pre/post assessments by genre (narrative and expositor, including persuasion).
 Students will also develop and submit a research paper using Modern Language
 Association (MLA) format
- Additional assessments will be used, as indicated, particularly for students requiring Tier
 2 or 3 interventions. These may include:
 - World-class Instructional Design (WIDA) Accessing comprehension and Communication in English State to State (ACCESS) will be used to place and assess annual progress of ELL students in four domains: listening; reading; writing; and speaking (assessing comprehension and communication in English State-to-State).
 - Read 180 screening assessments and progress monitoring (intervention classes)
 - o Corrective Reading placement and progress monitoring (ESS)
 - Do The Math! unit pre/post assessments (intervention classes)

4. LEADERSHIP AND GOVERNANCE

The current school principal, Mrs. Macaluso, will remain as Risley Middle School principal. If she would need to be replaced, the Pueblo City Schools District 60 Superintendent would oversee the hiring process.

Principal Support and Accountability: Pueblo City Schools District 60 (PCS D60) established the Principal Support and Supervision Group (PSSG) and School Monitoring, Accountability, Support (MAS) program in 2012. The Assistant Superintendent and PSSGs coordinate and facilitate the key processes to build capacity for high performance leadership and embed vertical leadership development, accountability and support. MAS' members work as coaches, assisting principals to implement and develop their Building Leadership Teams and Professional Learning Communities with fidelity. They also coach schools through data investigations, aligning data to instruction, and using data to drive the school goals and processes inherent in the Unified School Improvement Plan. Quarterly reviews are conducted and reported on the District Initiative Walkthrough form.

The PSSG comprises all senior district leadership. They directly supervise and evaluate building principals, holding them accountable for academic achievement results. The dialogue evaluation process utilizes documents aligned to the district's strategic goals and student outcomes including, the Unified School Improvement Plan (USIP), the 2014 Turnaround Plan, Supervision and Evaluation Standards, Understanding by Design — Moving from Units to Lesson Plans: a Guide for Administrators, Writing Across the Curriculum, Responsive Classroom, the BAS: Assessment Manual for District Benchmarking and Common Assessments, and distributed leadership structures. Walkthroughs and dialogues are conducted quarterly between a PSSG member and each principal (See Attachment 4 for PSSG Review and Walkthrough forms). The PSSG and MAS processes form the foundation for principal evaluation, feedback, and improvement.

The Risley Middle School principal will be responsible for hiring, evaluating, and, if necessary, releasing all other building staff. The principal will screen teacher candidates. She and the Building Leadership Team (BLT) will conduct face-to-face candidate interviews. As part of the interview process, the principal and BLT will observe candidates prepare for and teach a lesson. The principal and the BLT, in conjunction with PCS D60's Human Resources staff, will use the innovation status to seek flexibility in recruiting, securing and final hiring decision for the best fit candidates to complete the staffing for Risley Middle School.

- Teacher Qualifications: Teachers and staff must be highly skilled and committed to the mission, vision, and goals of the school. New teachers will be required to participate in additional professional development relevant to innovation expectations. Teachers new to the district, hired after approval of the plan will receive annual contracts (at-will). They will be supervised by department heads/academic coach and evaluated by a school administrator. (See teacher commitment letter, attachment 6)
- Accountability: The Risley principal will adhere to SB 191 standards for teacher effectiveness. This includes regular classroom walkthroughs and observations, feedback on teacher goals, and instructional impact on benchmark assessments. After pilot implementation in spring 2012, the district's assessment rubric reflecting five standards (content knowledge, classroom environment, learning facilitation, reflective practice, and leadership) is being refined. The principal will be guided by district coaches to maximize observation walkthroughs and feedback to teachers.
- All teachers will participate in grade level and team-based Professional Learning Communities. PLC's will be the foundational support for building teacher leadership capacity and providing a venue to review data and develop instructional data driven decisions that focus on the needs of individual students and instruction.
 - Senior teachers who are members of the BLT will be responsible for:

- Delineating a mission-driven decision-making structure and organizational chart that is clear and understood by all stakeholders.
- Develop annual USIP goals for participation and leadership of students, teachers, parents, business and community partners, institutions of higher education, in the Innovation Plan and monitor quarterly progress towards those goals.
- Use data to inform all leadership decisions and to review and monitor progress of implementation of the Innovation Plan quarterly.

The Building Accountability Committee (BAC) is comprised of parents and community stakeholders. BAC leadership will be strengthened through targeted monthly meetings with specific agenda items including budget oversight, community engagement and partnership development, and student achievement. In conjunction with the BLT, BAC members will review academic progress monitoring to address the concerns/successes class by class and overall progress towards Innovation vision, outcomes and school culture.

5. ENGAGEMENT AND COMMUNICATION

During fall 2012, Risley Middle School administration introduced Innovation School status to the Superintendent/District Leadership Team, the school Building Leadership Team as well as full school staff, the School Site Accountability Committee and greater community. The BLT conducted consensus building meetings on September 26, October 5, and October 9. Key staff members visited three Colorado innovation school sites on October 18. The exploration activities culminated in a staff vote on October 19 to explore innovation status on Oct. 19 (97.3% approval).

The BLT recruited parents to join the innovation plan development committees:

- Time Committee: Andrea Filpi (lead), Linda Garcia, Michelle Montoya, Amy Housman (assistant principal), Jackie Sanchez (parent)
- People Committee: Karen Olson (lead), Mario Arellano, Charlotte Macaluso (principal),
 Michele Baxter, Billy Winston (parent)
- Program Committee: Dawn Johnson (lead), Elaine Madrid, Amanda Silva, Steve Garcia (parent)

Each committee was responsible for developing innovation components as well as provides input on community connections, parent/student compact; parent volunteer agreements, outreach and communication, mentoring programs, stipends/incentive page, budget, fundraising, and retention (see Attachment 5). Committee members attended District Innovation Task Force Meetings on October 24, October 30, November 7, November 14 and held focus group meetings on November 19, 27, and 28. Program components were created and posted to a Risley Middle School Plan website. All staff and parents could leave comments and suggestions to committees via the website as the designs progressed. Information letters and flyers were distributed to parents at fall conferences. The innovation plans were also sent home through the school *Messenger*. A parent information meeting was held December 4, a staff information meeting on December 14, and a final parent meeting on January 22, 2013.

(See parent meeting notice, parent/student commitment form, revised student/parent compact, and student/parent compact brochure, Attachment 7).

As the innovation plan is implemented, the BLT will continue to engage staff and community through the phone *Messenger* system, the school website (*Week at a Glance* and new web pages), Coffees with the Principal, posting flyers in local businesses such as Safeway or Double J's, handing out information and giving brief presentations at home sporting events and concerts, and distributing information to parents as they pick up their student from school or events. Students will be recruited through targeted advertising, particularly at Fountain International Elementary. The addition of Risley as a Middle Years IB school creates a continuum of IB preparation from Fountain International Elementary to Risley MS to East High School.

New and current parents will be encouraged to attend multiple events each year where school information will be incorporated into student events. Student outcome data and projects will be displayed in corridors and classrooms where parents will be encouraged to visit. To support new and current families, Risley staff will coordinate with various community agencies (Department of Social Services, Spanish Peaks Behavioral Health, Truancy: 10th Judicial Court; SB 1581; and PCS D60 School Support staff) to provide wraparound services through weekly Family Support Team meetings. Risley will join the National Network of Partnership Schools in an effort to plan implement, evaluate, and continually improve parent outreach.

6. INNOVATIONS

Sustaining a reform must be approached from a systems perspective, rooting itself in policies, procedures, and practices at the state, district, school, and classroom levels. All stakeholders including parents and community members will understand and support the vision of the organization and serve as advocates for success. Risley's school culture serves as the foundation for the innovation initiative. It reduces staff isolation, increases school capacity, provides a caring productive environment and promotes increased quality so that the vision can flourish. Ongoing communication and collaboration among staff is paramount to achieving a high level of sustainability for an initiative. Most notably, individual teachers have the largest single school effect on student performance.

6. 1 PROGRAM INNOVATIONS

PROGRAM INNOVATIONS: OVERVIEW

- Request the flexibility to adopt its own educational program, including selecting curriculum and textbooks, specifically International Baccalaureate Program.
- Implementation of Student Data Notebooks that ensure a process for engaging students in examining their own data and setting learning goals.
- Implementation of pre/post writing assessments utilizing a common prompt. Scoring will done utilizing arena scoring protocol.
- Implement promotion standards to include 93% attendance rate, completion of assignments or
 participate in required homework recovery, expanded learning opportunity (before/after school or
 intersession) and reach achievement targets or participate in a mandatory two week summer
 academy and intervention classes.
- Implementation of daily Professional Learning Communities by content specific teams. PLC will work
 collaboratively in an ongoing process of collective inquiry and action research in order to achieve
 better results for students.
- Implement additional days of teacher professional development and planning within the school calendar to be determined by the school to best meet the needs of the students.

INNOVATIO	N IMPACT: PROPOSED WAIVERS
Collective Bargaining	District/State
10-2 School Day hours	GCL Professional Staff Calendar and Schedule
10-3 Regular school days	
MOU Early Release Individual Planning	GCI Professional Staff Development
Time	
	GCM Professional Staff Work Load
	GCL: Professional Staff Schedules and Calendar
	IJJ Textbook Selection and Adoption
	IHA Basic Instructional Program
	Annual Superintendent Initiatives
	 Section 22-32-109 (1t) To determine the educational programs to be carried on in the schools of the district and to prescribe the textbooks for any course of instruction or study in such programs

6.1.A. DESCRIPTION OF PROGRAM INNOVATION AND RATIONALE

Risley staff is making progress not only in vertical and horizontal curriculum alignment but in increasing each teacher's depth of content knowledge and pedagogy. However, the lack of ongoing high-quality, job-embedded professional development including coaching, monitoring and feedback has negatively impacted both teacher skills and confidence. Backward design lesson planning that result in an aligned, intentional and effective delivery of instruction is not regularly used. The school lacks curricular tools including curriculum guides to assist teachers in planning effective instruction that focuses on essential Colorado Academic Standards, concepts and skills.

Risley continues to work on solidifying and refining the ability of teachers to deliver quality instruction procedures including such features as direct teacher explanation and modeling, guided practice, corrective feedback and monitoring. The design procedures consist of such features as stating the instructional purpose, teacher scaffolding, and cumulative review. Also, Risley continues to solidify and refine the ability of teachers to utilize formative assessment data to identify skill strengths and weaknesses and areas for further instruction.

Root Causes

The Risley Unified Plan Development team wanted to ensure that in identification of the root causes, we would be addressing the deeper problems that need our attention and not identifying merely the symptoms. The team entered into this process with the realization that addressing only the symptoms – what we see on the surface – will result in the problem occurring again - which leads us to fixing it, again, and again, and again. Instead, we looked deeper to figure out why the problem was occurring, in an effort to fix the underlying systems and processes that cause the problem. The Risley team utilized the Root Cause Analysis (RCA) technique to assist us in answering the question of why the problem occurred in the first place. The Unified Development team recognized the need to analyze a situation fully before we could move on to look at factors that contributed to the problem. In order to maximize the effectiveness of our Root Cause Analysis, we involved all staff members and external stakeholders. This process allowed us to look at the same situation from different perspectives.

In addition to careful analysis of student assessment data from CSAP/TCAP/CELA, the Risley leadership team examined student achievement data from various local sources including Galileo Benchmark Assessments in the content areas of literacy, math and science. Additional local data sources include CORE Multiple Measures Assessments (Comprehension, Vocabulary, ORF), and student writing sample scores from common writing assessments. The data trends derived from the various local data sources provided additional verification of the identified root causes. Classroom Walk-through observations conducted by administrators provided validation of the root causes. Also, the Expedited Diagnostic Review (EDR) conducted by CDE provided additional evidence that root causes were in fact viable. The following root causes and contributing issues were identified for both academic achievement and growth.

1. Limited use of data as part of an ongoing cycle of instructional improvement including:

- Lack of instruction that is informed by assessment of student learning through the use of multiple formative assessments.
- Lack of providing students with multiple opportunities to learn through individualization and differentiation.
- Lack of engaging students in examining their own data and setting learning goals.
- 2. Lack of on-going high-quality, job-embedded professional development that builds capacity for the use of a standards-based teaching & learning cycle, including:
 - Lack of direct, explicit comprehension instruction, vocabulary development, building and activating background knowledge and use of text-based collaborative learning which involves students interacting with one another around a variety of texts.
 - Lack of curricular tools including curriculum guides to assist teachers in planning effective instruction that focuses on essential Colorado Academic Standards, concepts and skills.
 - Lack of backward design lesson planning that result in an aligned, intentional and effective delivery of instruction.
 - Lack of ongoing training, coaching, monitoring and feedback regarding instructional practices for teachers, to ensure effectiveness in teaching standards.
- Lack of interventions beyond the classroom first best instruction for students
 performing below proficiency as well as acceleration and enrichment opportunities for
 students above proficiency.
- 4. Limited understanding and use of the Response to Intervention (RtI) process to provide a multi-tiered continuum of student supports in the area of academics and social emotional that meets the needs of individual students.

Research-Based Strategies

The new Risley Middle School has chosen two primary research-based strategies to increase student achievement and focus high quality instruction: International Baccalaureate Middle Years Programme and Advancement via Individual Determination (AVID).

Advancement via Individual Determination (AVID) provides targeted academic, teacher and peer supports for students who will be first generation college attendees. AVID targets students who are achieving at mid-levels academically. These students are capable of succeeding in classes when provided a rigorous curriculum but are falling short of their potential. AVID's three components reflect the belief that if students are given strong academic and social support, they can complete higher level course work. First, students are given a vision for academic success tied to post-secondary education and careers with vertical advancement. Second, AVID teaches time and task management organizational skills applicable across all curricular areas. Third, students learn from peers as well as teachers, fostering

teamwork and group success. AVID's original design and research basis was based on improving outcomes for Latino and Black students, a good match for Risley's population.

Multiple reports have documented that often low-income and minority students who enter postsecondary education are academically ill-prepared. Research from the American Youth Policy Forum and Pathways to College Network identified four practices that are most commonly given credit for the success of low-income and minority high school students:

- Access to a rigorous academic common core curriculum for all students.
- The prevalence, in structure or climate, of personalized learning environments for students.
- A balance of academic and social support for students in developing social networks and instrumental relationships.
- Alignment of curriculum between various levels, such as high school and postsecondary, and between levels within the K-12 system.²

AVID meets these criteria.

A longitudinal study of AVID found that students with two years of middle school AVID had a significantly higher GPA than those with only one year of AVID or no AVID experience in middle school. This difference was particularly prevalent in boys, which addresses a key achievement disparity at Risley.³ A study on AVID impact at middle school found:

- Students improved in their own behavior as well as their expectations for other students in their cluster.
- Between AVID/non-AVID comparison groups there was almost a difference of one standard deviation in language arts grades.
- AVID positively impacted students' achievement in writing.⁴

Other studies of the AVID program also found that AVID students take high school courses that are more rigorous in high school than those students who do not participate in AVID. ⁵ Research also showed AVID to have a positive impact on students' post-program experiences. Twenty percent of all 4-year colleges and universities graduate less than one-third of their first-time, full-time, degree-seeking first-year students within 6 years. ⁶ The vast majority of post-AVID students surveyed (95%) were enrolled in a college or university. Nearly three-fourths reported attending 4-year colleges and nearly 80% of AVID graduates enrolled continuously in college since leaving high school. ³

Middle Years International Baccalaureate Programme (MYP)

The MYP is designed for students age 11 to 16. It provides a framework of learning which encourages students to become creative, critical and reflective thinkers. The MYP emphasizes intellectual challenge, encouraging students to make connections between their studies in traditional subjects and to the real world. It fosters the development of skills for communication, intercultural understanding and global engagement, qualities that are essential for life in the 21st century.

The MYP requires schools to teach a broad and balanced choice of subjects in every year of the program, organized into eight subject groups: language A (English), language B (Spanish), humanities, sciences, mathematics, arts, physical education and technology. The curriculum encourages a variety of teaching and learning methodologies and emphasizes connectivity to real-world problems and issues. MYP supports differentiation, matching learning styles to projects, approaches to learning and community service. The personal project (required) is a reflection of a student's ability to manage and direct their own inquiry and a reflection of the skills learned through the MYP experience. The process of completing the personal project is led by the student, with supervision by a teacher. The assessment of the personal project is a summative assessment of students' ability to conduct independent work using the areas of interaction as contexts for their inquiries. MYP's underlying pedagogy draws from Gardner's work on multiple intelligences, Shayer and Adey's cognitive acceleration (its focus on questioning, collaborative work, problem solving, independent learning and challenge), and Wiggins and McTighe's studies in Understanding by Design (teaching and assessing for understanding and learning transfer).

A research study completed by the Australian Council for Educational Research examined student performance among IB and non-IB students on the International Schools' Assessment (ISA). The study determined that IB Primary Years Program (PYP) and IB Middle Years Program (MYP) students, in most instances, performed as well or better than their non-IB peers across all four ISA assessment domains, including math literacy, reading, narrative writing, and expository writing. The difference in Reading was significant at all grades, except grade 8, with effect sizes of up to 0.40, whereas the difference in Mathematical Literacy was significant at grades 6, 9 and 10. The IB cohort outperformed the non-IB cohort with a relatively large margin in the Americas for most comparison groups, with effect sizes of up to 0.75. In addition, students attending both a Primary Years Program and the Middle Years Program benefit from the continuum. These students outperformed students from schools with only the PYP in the following areas: grade 7 Mathematical Literacy; grades 6 to 9 Reading; grades 6 to 9 Narrative Writing; and grades 6 to 10 Expository Writing. Effect sizes were generally in the range of medium to large. This bodes well for attracting and retaining students from Fountain International Primary Years Program (PYP), to Risley Middle Years Program (MYP), extending through grades 9 and 10 at East High School and grades 11 and 12 Diploma Years Program (DYP). We will be creating a K-12 International Baccalaureate program in Pueblo School District #60.

CDE: Innovation School Application April 26, 2013
Pueblo City Schools: Risley MS Page 19

6.1.B. CHANGES TO PROGRAMS, POLICIES, AND/OR OPERATIONAL DOCUMENTS

Program		
International	 Holistic learning offers meet the preferred learning style of most Risley students. 	ost Risley students.
Baccalaureate:	 Reinforces depth of knowledge and skills due to multiple expo 	ge and skills due to multiple exposures to materials presented in a variety of ways.
Middle Years	 Contributes to whole student development through IB learning profiles. 	g profiles.
Program (IB MYP)	 Offers intercultural awareness which encourages a vast array home. 	 Offers intercultural awareness which encourages a vast array of perspectives and instills a drive to make positive changes beginning at home.
	• Provides students with the values and opportunities that will enable them to develop sound judgment and future vision.	enable them to develop sound judgment and future vision.
	• Logical progression to receiving area high school which also offers IB.	ffers IB.
	Relevancy to Risley Middle School	Implementation
IB MYP - Math	Core Math Curriculum: Math Connects (McGraw Hill) –	 Adopt a focused, coherent progression of mathematics learning with
	 The program features built in differentiation to tailor 	an emphasis on proficiency on key topics (instructional sequence and
	instruction to all learners	pacing). Ensure the curriculum contains logical progressions from
	 Aligns with Common Core 	earlier less sophisticated into later more sophisticated ones.
	 Online learner management system that allows teachers to 	 Provide comprehensive course offerings in mathematics including
	monitor student progress	core, interventions, and advanced courses (APEX).
	 The program balances direct instruction with 6 mini-labs of 	 Use of research-based instructional practices that include content
	discovery learning for new concepts	knowledge, pedagogy, and skills to increase student engagement.
	 Additional resources provide both re-teaching and 	 Enhance the level of differentiated instruction through the
	enrichment opportunities	implementation of a blended learning Model that utilizes Technology-
		based instruction, applications & assessments. Each core math
		classroom will have an interactive instruction board or wireless Mobi,
		document camera and projector as well as 3-4 classroom computers
		for student use.
		 Ensure regular use of formative assessments to improve student
		learning, instruction, and differentiation.
		 Expanding Learning Opportunities will be provided to identified
		students. Expanded Learning will be available before/after school and
		on Saturday. Direct instruction in math will be provided as well as
		strategic standard strands in conjunction with the computer assisted
		Study Island program.
7,3		 Electives: Advanced Math for all grade levels

April 26, 2013 Page 20

Program	Relevancy to Risley Middle School	Implementation
IB MYP – Math	Do The Math (Scholastic-Marilyn Burns)	Response to Intervention (RtI): Provide a multi-tiered continuum
Interventions	• This program is designed around eight research-based	of student supports that meets the individual needs of students.
	instructional practices for struggling students.	 Tier 1: Implementation of first best instruction
	Scaffold Content; Explicit Instruction; Multiple Strategies; Gradual	
	Release routines; Student Interaction; Meaningful Practice;	Tier 3: Individual Supports including Surround Care (Wran
	Assessment and Differentiation; and Vocabulary & Language to	Arolind)
	help meet the needs of every student.	
	 Professional development is embedded into the program to 	
	support teachers through implementation.	Technology applications include Study Island, APEX
	Compliments any core instructional program.	
	• Can be implemented in various settings (intervention classes; pull	
	out instruction; special education; before/after school.	
IB MYP: Language	Language A Curriculum: Prentice Hall/Junior Great Books	 Provide direct, explicit comprehension instruction, vocabulary
A (English)	• The language arts team has established a good foundation with	development, building and activating background knowledge
	this curriculum and would like to continue utilizing the resource.	and use of text-based collaborative learning which involves
	 The structure supports the common core standards and the 	students interacting with one another around a variety of texts.
	specific needs of our students.	 Develop a culture of literacy. Increase and enhance the library
	 The program includes various levels of questioning techniques to 	collection including high quality non-fiction material to enhance
	increase the critical thinking skills of all students.	multi-disciplinary units of study.
	 Passages provide students with vital background knowledge and 	 Develop unit learning plans to assist teachers in planning
	expose them to scenarios they may not otherwise experience.	effective instruction that focuses on essential Colorado
	 Writing skills (grammar/writing) are integrated into the program 	Academic Standards, concepts & skills.
	sednence.	 Ensure regular use of formative assessments to improve
	 Teaching strategies are provided for differentiation (ELL, 	student learning, instruction, and differentiation.
	struggling readers, and extension activities).	 Use of research-based instructional practices that include
		content knowledge, pedagogy, and skills to increase student
		engagement.
		 Implementation of Step Up to Writing/Write Tools Curriculum.
		• Electives will include nonfiction novels, journalism, and creative
		,

Program	Relevancy to Risley Middle School	Implementation
IB MYP: Reading	Read 180 (Stage B), Corrective Reading, Language!, and others	 Response to Intervention: Provide a multi-tiered continuum
Interventions – Tier 2 and Tier 3	 A comprehensive system of curriculum, instruction, and assessment for struggling readers 2 or more years below grade level. 	of student supports that meets the individual needs of students.
	• 20 years of scientifically-based research (Corrective Reading).	o Tier 1: Implementation of first best classroom
	 Leverages adaptive technology to individualize instruction for students (Read 180). 	instruction O Tier 2. Targeted interventions
	 Uses the blended model of instruction (whole group progresses to 	
	small group rotations then to whole group wrap-up).	(Wrap Around)
	 Includes relevant, nonfiction materials that engage English language 	Implementation of Scholastic Read 180 as Tier 2 Introduction for identified students
		 Implementation of Language! As a Tier 3 Intervention.
		 Technology applications include Study Island, APEX,
		Renaissance Learning, and Read 180.
IB MYP: Humanities	Current Curriculum + McDougal Littell	 World Geography
	 Designed specifically for middle school students with a variety of 	 Continue to use World Cultures & Geography (2008) for
	print and technology resources.	6th grade
	 Provides interactive exercises and hands-on activities to help make 	 Supplemental materials: 7 Continents, North America,
	connections.	South America, Evan Moor Educational Publishing
	Includes assessment tools that provide instant feedback on	 Supplemental materials: Mexico by Mark Twain
	individual students.	Publishing; Passport Series
	 Data reports provide suggestions for re-teaching specific strands. 	History
		 7th Grade Continue to use History Alive: Medieval World
		& Beyond (2005) and World Explorer: Eastern Hemisphere
		(1998)
		 Recommending for 8th grade: American History by
		McDougal Littell
		 Electives: Student Government (PRIDE Leadership); Service
		Learning; Home Economics
		 National Geographic Bee/club and competition

Program	Relevancy to Risley Middle School	Implementation
IB MYP: Language B	Language B Curriculum: Realidades A/B/Level 1 - Spanish	Elective – survey for possibility of offering additional language
(Spanish)	• This program is specifically written for Middle School	(French?)
	song that have a character back around that had been	
	staucilles alla is a stalldalus-based program tilat balances	
	communications and grammar/writing.	
	 Integrates culture and language along with technology to 	
	teach and motivate all students.	
	 Supports the local community heritage. 	
	 Transitions smoothly into the receiving IB high school (East 	
	High School).	
IB MYP: Science	 SEPUP materials are hands-on lab aids that foster and 	 Integrated Earth, Life and Physical Sciences
	promote students to think abstractly, and build upon their	 Provide direct, explicit comprehension instruction, vocabulary
	need for peer interaction and support.	development, building and activating background knowledge
	 The National Science Foundation Division of Elementary, 	and use of text-based collaborative learning which involves
	Secondary, and Informal Education reviewed the materials in	students interacting with one another around a variety of texts.
	1997 stating "the materials are engaging, provide good	 Develop unit learning plans to assist teachers in planning
	activities for student decision making and opportunities for	effective instruction that focuses on essential Colorado
	student designed inquiry."	Academic Standards, concepts and skills.
	 Research on effect of the program shows a range of 0.8 to 1.3 	 Ensure regular use of formative assessments to improve
	in each of the program units (our goal is 0.4 or higher).	student learning, instruction, and differentiation.
		 Use of research-based instructional practices that include
		content knowledge, pedagogy, and skills to increase student
		engagement.
		 Electives: Forensics, Independent Research, Astronomy,
		Robotics.
IB MYP: Fine Arts/Music	 An arts program to enhance natural talents in our students by 	 Ceramics class - addresses 3 dimensional object; would need a
	providing opportunities for them that would not otherwise be	clay mixer- the art room already has a kiln & vent.
	available.	 Drawing/ Painting – self-awareness, self-expression, art history
	 Redirect/channel artistic expression in a positive environment 	& exploration.
	and learn to appreciate diversity through the experiences.	 Performing arts - Performing music (band, jazz, choir, guitar),
	 Some students may find music and art classes therapeutic 	dance.
	and tap into their inner self.	 Recommending a Mac Lab with music technology software; the
		instructor is proficient in the technology.

Program	Relevancy to Risley Middle School	Implementation
Technology	Interdisciplinary learning will be supported through project-based learning incorporating technology. More than 40 years of research demonstrates that project-based learning: • Improves long-term knowledge retention and skill development in both students and teachers. • Can be more effective than traditional instruction for preparing students to integrate and explain concepts. • Improves students' mastery of 21st-century skills. • Is particularly effective with lower-achieving students. • Provides an effective model for whole school reform. Students who learn science or technology through project-based learning report they find it more engaging that traditional instructional techniques. **Interval the content of the content	 Classroom and media technology staff will work together to create blended learning throughout the core content areas including simulations, online research and project development programs, and problem-based learning. School staff will utilize district and consultants to iterate course design/outcomes, goals for group dynamics and facilitation methodology. Risley will also acquire researching software and design technology (graphic arts, video game design, movie maker) Each core classroom will have an interactive Instruction Board/document camera/projector and/or wireless Mobie as well as 3-4 classroom computers for student use.
Physical Education, Health	Physical education and health will utilize district approved curricula.	Health - Implement and provide a comprehensive health course within the elective course options. • Electives: yoga, kickboxing, aerobics, Zumba
AVID	AVID provides targeted academic, teacher and peer supports for students who will be first generation college attendees.	 Students attend a daily elective class which emphasizes group inquiry, writing, collaboration and reading while teaches academic success support skills which sets students on a college-attainment track. Align AVID data requirements to Galileo and Alpine assessment systems. Regular parent outreach from AVID teachers will focus on understanding college readiness, college life, and college enrollment and financial options. Parents will be encouraged to attend college campus visits with their AVID student. These options will also be supported for non-AVID students.

Program	Relevancy to Risley Middle School	Implementation
Behavior and School	Implement a multi-tiered system of student supports	• Positive Behavior Intervention Supports (PBIS) will set the tone for a safe
Climate	that addresses the social/emotional needs of all	learning environment. Risley will establish clearly defined behavior
	students.	expectations for all common areas and positive behavior reinforcements.

CDE: Innovation School Application Pueblo City Schools: Risley MS

April 26, 2013 Page 24

Anni prima prima prima de la composição	- I THE PARTY OF T
Root Cause(s) Addressed: Limited understanding and	 Capturing Kids Hearts will provide a systematic and explicit methodology
use of the Response to Intervention (RtI) process to	for classroom management and ongoing positive reinforcement of
provide a multi-tiered continuum of student supports	behavior expectations.
in social/emotional areas to meet the needs of	 Develop an in-school academic and behavior intervention program (e.g.,
individual students. Risley's staff needs to be able to	Social-Emotional Learning & Extended Class Time) as an alternative to
identify specifics of problem behavior and the	suspension.
conditions that prompt and reinforce them. They	 Use Behavior Interventionist and Instructional Coaches to ensure
 also need to modify the classroom environment to	effective implementation and utilization of building-level Rtl process
decrease problem behavior including teaching and	including:
reinforcing new skills to increase appropriate	o Referral Process
behavior and preserve a positive classroom climate.	 Problem Solving Approach
	 Documentation of Universal Supports & Tiered Interventions
	 Progress Monitoring
	 Parent Involvement
	 Coordinate various Community Agencies to provide wrap around services
	via weekly Family Support Team meetings. Participating agencies include:
	Dept. of Social Services, Spanish Peaks (Mental Health), Truancy 10 ^m
	Judicial Court, SB 1581, and PCS School Support Staff.

supports the education program described in the Innovation Plan. Program innovations also include amending promotion standards Risley Middle School will improve student/teacher learning time by adopting and implementing modifications to the calendar, daily earning opportunities such as before/after school or intersessions to reach achievement targets, or c) participating in a mandatory two week summer academy and intervention classes. The promotion policy for Risley will be aligned to the other two Innovation opportunities for students before/ after school as well as Saturday School. Plus, Risley Middle School will develop and implement to include a 93% attendance rate and completion of assignments or participate in required a) homework recovery, b) expanded Innovation status will provide the flexibility to adopt our own educational program, including selecting curriculum & textbooks. procedures to conduct field trips and extended day excursions. The BLT will develop and implement a homework policy that schedule, as well as teacher and student start and end times. We will provide expanded academic and enrichment learning Schools to provide consistent expectations for all middle school students attending any one of the three Innovation sites

6.1.C. WAIVERS TO STATE STATUTES AND RULES

Tables containing synopses of all requested waivers are available in Attachment 8.

<u>Section 22-32-109 (1)(t)</u> To determine the educational programs to be carried on in the schools of the district and to prescribe the textbooks for any course of instruction or study in such programs.

- Request: Risley MS requests flexibility to adopt its own education program including selecting curriculum and textbooks.
- Rationale: Risley Middle School will be responsible for its IB Middle Years core
 curricula, the textbooks to support the curriculum, and professional. By waiving the
 state statute and district policies, the school will be able to implement the programs,
 curriculum and provide training to support the implementation of the instructional
 programs they have selected.
- **Replacement Plan:** The school's innovation plan details the curriculum, textbook and training.

6.1.D. WAIVERS TO DISTRICT POLICIES

GCL: Professional Staff Schedules and Calendar

- **Request:** The school has developed its own calendar and professional development schedule.
- Rationale: The school will meet or exceed minimum statutory requirements for school year and school day.
- **Replacement Plan:** The school calendar, hours of work year and work day, will be determined by the planning team and published for Risley's employees.

IJJ Textbook Selection and Adoption

Request: Risley Middle School requests waivers for the Board's textbook selection and adoption policy, allowing the school to purchase curriculum aligned with the innovation.

- Rationale: Risley Middle School will be responsible for its AVID and International
 Baccalaureate programs, the textbooks to support the curriculum, and professional
 development. By waiving the state statute and district policies, the school will be able
 to implement the programs, curriculum and provide training to support the
 implementation of the instructional programs they have selected.
- Replacement Plan: The school's innovation plan details the curriculum, textbook and training.

IHA Basic Instructional Program

- Request: Risley Middle School requests the flexibility to determine a curriculum structured to meet the needs of its students.
- Rationale: Risley Middle School will be responsible for its AVID and International
 Baccalaureate programs, the textbooks to support the curriculum, and professional
 development. By waiving the state statute and district policies, the school will be able
 to implement the programs, curriculum and provide training to support the
 implementation of the instructional programs they have selected.

• Replacement Plan: Risley MS has developed a plan that outlines the instructional program and how it will meet the needs of all students.

Superintendent's Annual Goals/Initiatives

- **Request:** By waiving the superintendent's goals, the school will be able to concentrate their instruction on the innovation plan.
- Rationale: The school's education program will meet or exceed minimum standards of the superintendent's initiatives. The school will continue to implement the district-wide implementation of Professional Learning Communities (PLC)'s.
- Replacement Plan: Risley Middle School has developed a plan that outlines the instructional program and how it will meet the needs of all students.

6.1.E. WAIVERS TO COLLECTIVE BARGAINING PROVISIONS

10-2 School day - 7hrs. 30 minutes and

10-3 Regular school day

- Request: Risley MS requests flexibility in determining the length of the school day.
- Rationale: To be successful, students require extended learning opportunities. This
 includes more time for core subjects, a second foreign language, AVID, time for projectbased learning, and additional time for catch-up and intervention activities. The new
 curriculum components and instructional strategies also require deliberate, frequent
 individual and team lesson planning, and PLC data disaggregation. Both components
 will require teachers to invest in a longer school day.
 - By waiving parts of the collective bargaining units provisions related to length of time in a day, school's calendar, scheduling, and professional development, the school will be able to determine the number of hours in the day, the number of days in the year and the professional development needed for the staff to successfully implement the curriculum as well as a variety of different instructional strategies. The school will meet or exceed minimum statutory requirements for school year and school day.
- Replacement Plan: Extra performance beyond Appendices B & C, hours of work day, duties, and lunch duty will be determined by the planning team and published for Risley employees.

MOU for Early Release Time

- Request: The school has developed its own school calendar and daily schedule.
- Rationale: By waiving parts of the collective bargaining units provisions related to length of time in a day, school's calendar, scheduling, and professional development, the school will be able to determine the number of hours in the day, the number of days in the year and the professional development needed for the staff to successfully implement the curriculum as well as a variety of different instructional strategies. The school will meet or exceed minimum statutory requirements for school year and school day.

Replacement Plan: The school calendar, hours of work year and work day, will be determined by the planning team and published for Risley employees.

6.1.F. EXPECTED COST SAVINGS AND INCREASED EFFICIENCIES

Risley Middle School will leverage funds from other sources. Title I-A funding will pay for Summer School. Title II-A will support performance and sign-on/stay-on bonuses. Risley Middle School also benefits from its third year of a TIG grant. Funds will pay for IB MYP and AVID training. Professional development that supports new curriculum will increase the school's efficiency and ability to focus on the elements of the instructional strategies to support the needs of the students in the school.

One of Pueblo City School's most telling statistics is that students leave the district for middle school only to return for high school. In real numbers, over 130 students leave the district for other middle school alternatives. Part of Risley Middle School's impact will be to offer a high quality neighborhood choice at middle school. Risley expects to attract at least 30 new students who would otherwise attend private or District 70 schools. At a per pupil rate of \$6,401.04, the change to innovation status will generate an additional \$192,031 per year in district revenue.

Primary source of cost efficiencies are derived from improved school climate and increased student learning time. Pueblo City District 60 spends just over \$3,100 on each student assigned to truancy court or district interventions. With the implementation of PBIS and Capturing Kids Hearts, Risley expects that referrals for district interventions will drop from an average of 11 per year to 1. This is a district cost savings of \$31,000. In addition, the change in school climate is already lessening the number of office referrals. Current numbers are not available yet, but in a similar setting, a local school went from 67 referrals per month to 16. At an average of 16 minutes of lost instruction per referral, the school recovered 122.4 hours of lost instruction. Risley anticipates similar results.

6.2 TIME INNOVATIONS

TIME INNOVATIONS: OVERVIEW

- Adopt and implement modifications to the calendar, daily schedule, as well as teacher and student start and end times.
- Provide Expanded Academic and Enrichment Learning Opportunities for students before/ after school as well as Intersession (fall/spring).
- Develop and implement procedures to conduct field trips and extended day excursions.
- Implement additional days of Teacher Professional Development and Planning within the school calendar to be determined by the school to best meet the needs of the students.
- Have flexibility to re-design the current early release time to include a possible late start and flexibility with how the time is used.
- Early Release/Late start use of time would be utilized to facilitate school directed teacher/team PLC planning, school professional development, vertical/horizontal articulation, and/or Parent teacher conferences. The design would be determined by the school to best meet the needs of the school.
- Provide flexibility with teaching load (number of separate class preparations) and planning time.

INNOVATION IMPACT: PROPOSED WAIVERS		
Collective Bargaining	District/State	
Article Ten – Contract Year – Hours	GLC Professional Staff Schedules and Calendar	
10-1 Contract year (183 days)	GCBA Instructional Staff	
10-1-1 New Teachers - District	Contracts/Compensation/Salary Schedule	
orientation	GCBA Instructional Staff	
10-1-3-1 Teacher workday	Contracts/Compensation/Salary Schedule	
10-2 School day (7 hrs. 30 min.)	Section 22-32-109(1)(n)(I), n(II)(A), C.R.S. Schedule and	
	Calendar	
Article Eleven – Teaching Load	GCI Professional Staff Development	
11-3-1-1 Teacher preparations not		
to exceed (4 in MS)		
11-4-1 Planning Time – (minimum of		
5/week)		
MOU Early Release Individual Plan		
Time		

6.2.A DESCRIPTION OF TIME INNOVATION AND RATIONALE

The Risley Middle School's school day and the school year will be lengthened to add instructional time and to maximize the effectiveness of our innovation and rationale. Increased length of class periods will allow teachers to address the root causes of students' lack of achievement. It expands opportunity to vary teaching strategies, focus on standards, cooperative learning, inquiry methods and discovery options, group discussions, differentiated instruction for subgroups, and provides more time for concept development and attainment. It will also help curb discipline referrals as students who do not understand class content frequently act out to hide their lack of comprehension.

Students will attend Risley Middle School from 8:00am to 3:45pm Monday through Thursday and 8:00 am to 1:10 pm on Fridays. A 15 minute Roll Room/Advisory period at the beginning of each day will ease the transition from home to school and provide time for announcements and homework checks prior to classes. For students, increasing class periods to 57 minutes (previously 46 minutes) provides more time to comprehend key concepts support by time for in-class practice. Blended learning and project-based learning both benefit from longer class periods where students conduct in-depth subject explorations and hands-on project development. For families, the later release time means less after school day care. The shortened 35 minute periods on Fridays will be used for enrichment and interventions.

The teacher workday will be 7:15am to 3:55pm Monday through Friday. All staff will participate in a 45 minute content area or team PLC every morning. PLCs will provide for an opportunity to analyze student data, plan for instruction and participate in Rtl discussions. Planning time is provided weekly on Fridays between 1:15am and 3:55pm. This time will be used for curricular planning and site-based professional development.

Extended Learning

Children without access to summer learning programs are at risk of losing the academic, emotional, and social gains achieved during the school year. All children experience learning losses if they are not engaged in summer learning opportunities. Most students, regardless of family income or background, lose 2 to 2 1/2 months of the math computational skills learned during the school year. Students from low-income homes lose two to three months in reading skills. Also, the long summer break can have a greater negative effect on the learning of children with special educational needs. Remedial programs had larger effects when the program was relatively small and when instruction was individualized. 19

To mitigate the negative learning effects of summer vacation and provide extended learning opportunities, Risley will implement a two week (40 hour) intervention and enrichment Summer School (July). Additionally, the school will host two one-week Intersessions (spring and fall) with 20 additional hours each of intervention and enrichment. Both learning extensions are in addition to the weekly Friday Intervention Days specific to students who need immediate interventions in math and/or reading.

6.2.B. CHANGES TO PROGRAMS, POLICIES, AND/OR OPERATIONAL DOCUMENTS

- 1) Course Schedule: implementation of block scheduling
 - Core classes math, reading/writing, science and social studies will meet Monday through Thursday for 57 minutes, an increase from the current 47 minutes per class.
 Periods will be 35 minutes each on Fridays.
 - Interventions/enrichment Student will have daily reading or math intervention/enrichment classes for 35 minutes Monday through Thursday.
 Determination of the class type will be based on the needs of each student. These classes provide additional opportunities for students to increase academic proficiencies and address learning gaps.

2) Daily Schedule

- Student contact hours increased by 1.5 hours per week
 - Length of day increased for both students and staff
 - Students' day increases by 30 minutes of learning M-T, and decreases by 30 minutes on Fridays
 - Teachers' day increases by 70 minutes
 (See Calendar and Bell Schedule, Attachment 9)+

3) Annual Calendar

- Annual calendar calls for shorter summer break. For students, this supports greater
 retention of knowledge because there are fewer days off. Schools will be in session for
 more weeks on this modified schedule than on the previous traditional calendar.
- Summer Academy July 15th through 26th, 2013
 - Two week opportunity for 40 additional hours of student intervention/enrichment
 - Each session will be five days per week, from 8 am until noon, for a total of 20 hours of instruction per week (breakfast and lunch provided).
 - Based on end-of-year benchmark assessments
- Intervention/Enrichment Intersession (one in the fall and one in the spring)
 - Opportunity for 40 additional hours of intervention/enrichment during the school year (one week of the intersession will be vacation; one week of the intersession will support learning).
 - Each session will be five days per week, from 8 am until noon, for a total of 20 hours of instruction per week (breakfast and lunch provided).
- Professional Development International Baccalaureate Program (June 30th to July 3)
 - o Key administrators and IB teacher leaders will participate.
 - Category 1 workshops focus on IB philosophy and implementation. IB provides professional development and assistance for schools that have decided to apply

- for IB authorization. The workshops are relevant for educators who are new to a school with an existing IB program and those interested in joining an IB school.
- Category 2 workshops focus on program delivery with course specific training in humanities, math, science, language A, language B, and technology integration.
 The courses emphasize written, taught and assessed curriculum and first best classroom practice. These workshops enhance the understanding of the IB philosophy and program model and improve the quality of program delivery.
- Category 3 workshops shift from implementation and program delivery to impact and delivery. Participants engage in in-depth investigation into specific areas of interest and expertise.
- Professional Development: 13 scheduled days including August 5th to August 9th
 - AVID: For AVID to maintain its success, continue to grow, and close the achievement gaps, educators must have access to information regarding the changing standards of education, college requirements, and education/college opportunities. The AVID program will take advantage of the National Summer Institute program. Each Summer Institute (in 8 locations) runs for 4 days (30 hours) and includes at least 12 hours of planning time when school teams work together. After completing the Summer Institute training, the AVID coordinators and administrators will work closely with the site team to develop a site plan that will ensure the introduction and/or reinforcement of a different AVID strategy at each faculty meeting and/or professional development day. The AVID Coordinators will then work with the site team members to follow-up with departments about the successes or additional supports they will need to continue the efforts of school-wide implementation of AVID strategies.
 - Block Scheduling: Professional development on how to effectively utilize 57 minute class periods. Content will include Understanding by Design planning structures, whole group/small group instruction, incorporating technology, incorporating project-based/interdisciplinary learning, daily assessments, and classroom management. Instructional coaches will support staff through modeling, observation, and feedback throughout the year.
 - Differentiated Instruction: Key components include changes in lesson content and format; teaching in small-groups using aligned to student skills and needs and applying different content, materials, and activities; classroom management; and assessments. Instructional coaches will support staff through modeling, observation, and feedback throughout the year.
 - Capturing Kids' Hearts (CKH): will be provided to all faculty, staff, and campus-level administrators. CKH professional development is a three-day learning experience.
 The Flippen group will provide on-site training followed by embedded coaching throughout the year.

Participation (attendance data), Satisfaction (evaluation survey), Knowledge and Skills (knowledge and performance assessments), Teaching Practices (observation data), Student Achievement (progress monitoring data) will be used to monitor PD effectiveness.

Innovation status will provide the flexibility to re-design the school program to better fit our students. We will have the autonomy to amend the traditional district calendar, current teaching methods, and current professional development.

6.2.C. WAIVERS TO STATE STATUTES AND RULES

<u>Section 22-32-109-(1)(n)(I), n(II)A, and n(II)B C.R.S.</u> to determine the school calendar, teacher-pupil contact hours and school days.

- Request: Risley requests waivers from these local board duties to create an extended calendar, lengthen the school day and school year to meets the needs of the students in the school.
- Rationale: Risley MS will be able to support the implementation of the IB and AVID programs with a longer school day and more time for professional development and collaboration.
- Replacement Plan: The school schedule and calendar are in Appendix 8.

6.2.D. WAIVERS TO DISTRICT POLICIES

Tables containing synopses of all requested waivers are available in Attachment 8.

GCL Professional Staff Schedules and Calendar

- Request: The school has developed its own calendar and professional development schedule.
- Rationale: The school will meet or exceed minimum statutory requirements for school year and school day.
- Replacement Plan: The school calendar, hours of work year and work day, will be determined by the planning team and published for Risley employees.

GCM: Professional Staff Work Load

- **Request:** Risley MS requests the flexibility to develop its own requirements for staff planning and preparation.
- Rationale: Risley Middle School will have the flexibility to vary PLC, planning and collaboration time. With this variation, planning periods may not be uniform. However, teachers will have a minimum of five individual planning periods each week. Some meetings may be scheduled at times other than at the end of the normal school day.
- **Replacement Plan:** The BLT will establish expectations for staff work load and publish them for Risley employees.

GCI Professional Staff Development

- Request: Risley Middle School requests flexibility in determining the type and amount
 of professional development to support the work of its innovation plan rather than
 participating in district professional development opportunities.
- Rationale: The school's innovation plan incorporates new curriculum (AVID, IB Middle Years Program) and instructional strategies which are new to its staff. Effective implementation, and thus student learning and outcomes, is dependent on in-depth professional development including coaching and embedded observation/ feedback.
- Replacement Plan: Risley has incorporated expanded professional development plan requirements within its innovation plan.

6.2.E. WAIVERS TO COLLECTIVE BARGAINING PROVISIONS

10-2 School day - 7hrs. 30 minutes and

10-3 Regular school day

- Request: Risley requests flexibility in determining the length of the school day.
- Rationale: To be successful, students require extended learning opportunities. This includes more time for core subjects, time for project-based learning and interdisciplinary labs, additional time for catch-up and intervention activities. The new curriculum components and instructional strategies also require deliberate, frequent individual and team lesson planning, PLC data disaggregation, and time for student-led conference development. Both components will require teachers to invest in a longer school day.
 - By waiving parts of the collective bargaining units provisions related to length of time in a day, school's calendar, scheduling, and professional development, the school will be able to determine the number of hours in the day, the number of days in the year and the professional development needed for the staff to successfully implement the curriculum as well as a variety of different instructional strategies. The school will meet or exceed minimum statutory requirements for school year and school day.
- Replacement Plan: Extra performance beyond Appendices B & C, hours of work day, duties, and lunch duty will be determined by the planning team and published for Risley employees.

11-4-1 Planning Time (minimum of 5/week) and

11-5 Required Meetings

- Request: The school has developed its own school calendar and daily schedule.
- Rationale: Risley Middle School will have the flexibility to vary PLC, planning and collaboration time. With this variation, planning periods may not be uniform. However, teachers will have a minimum of five individual planning periods each week. Some meetings may be scheduled at times other than at the end of the normal school day.
- Replacement Plan: The school calendar, hours of work year and work day, will be determined by the planning team and published for Risley employees.

MOU for Early Release Time

- Request: Risley requests the flexibility to develop its own requirements for staff planning and preparation.
- Rationale: The school will have the flexibility to schedule Friday's to meet the needs of the staff for professional development

• Replacement Plan: N/A

6.2.F. EXPECTED COST SAVINGS AND INCREASED EFFICIENCIES

We anticipate the cost of paying teachers per the negotiated agreement and paying for the additional student contact time would increase based on the increase in the number of student contact days. Waivers to the Collective Bargaining Agreement will allow meetings that are needed throughout to be conducted without the limitations of nine (9) meetings/year that would require additional pay for teachers. Based on the needs of the school and the teachers hired, there may be a minimal cost savings.

Waivers to the length of the school day and what can happen during the regular school day prescribed in the collective bargaining unit allow the school to increase student contact time as well as the length of the day to accommodate professional development. Students will gain 50+ hours of instructional time under the new calendar. The new Friday schedule increases opportunities for student interventions and teacher professional development.

Improved school climate is already lessening the number of office referrals. Current numbers are not available yet, but in a similar setting, a local school went from 67 referrals per month to 16. At an average of 16 minutes of lost instruction per referral, the school recovered 122.4 hours of lost instruction. Risley Middle School anticipates similar results through Positive Behavior Intervention Strategies (PBIS) and Capturing Kids' Hearts.

6.3 PEOPLE INNOVATIONS

PEOPLE INNOVATIONS: OVERVIEW

- Participate in the District-provided professional development or opt out and provide site specific professional development that is targeted to the unique needs of Risley students, staff and programs.
- Have flexibility to determine the number of professional days, days off and ability to re-design the current early release time to include a possible late start and flexibility with how the time is used.
- Teachers are provided high quality job-embedded professional development that includes instructional coaching. The school employs Instructional Coaches that provide quality jobembedded professional development.
- Seek school-based hiring process to include Turnaround Teacher Competencies and recruitment and staffing timeline that meets the needs of the school.
- Teacher vacancies will be posted when they become available and posted until filled.
- Risley Middle School will not be subject to assignment of "forced placement" teachers.
- All new staff members will be required to sign an Innovation Agreement acknowledging that they agree with the innovation plan and will participate fully in its implementation.
- Performance incentives and sign-on/stay-on incentives will be provided when funding is available.
- Performance incentives will be tied to achieving school specific performance targets.
- Post vacancies, recruit, and hire staff as the need arises not necessarily on the District's hiring cycle.
- Hire part-time staff on fractional increments that meet the needs of the school.
- Create non-traditional job descriptions.
- Hire teachers for non-core subjects who are not required to meet NCLB highly qualified criteria.
- All new hires to the district will be given "at will" contracts for a specified amount of time.
- Request waiver to allow the IB Facilitator to observe, coach and provide feedback to instructional staff, who will still be evaluated by the administration.
- Development and implementation of Individual Support Plans (ISP). These differentiated plans will provide differentiated support and professional development to teachers regarding first best practices resulting in improvement of the quality of instruction. ISPs will be reviewed and evaluated every 3 weeks.

INNOVATION IMPACT: PROPOSED WAIVERS	
Collective Bargaining	District/State
Article 13 Transfers	GCKA: Instructional Staff Assignments and Transfers
13-1-4 Timeframe for transfers	
13-1-4-1 Transfer placement	
13-1-6-1 Licensure and Endorsement	

Specifically the above, but no transfers are to be transferred to the Innovation Schools.	22-63-206 Transfers A teacher may be transferred upon the recommendation of the chief administrative officer of a school district from one school, position or grade level to another within the school district or which they are qualified by virtue of academic preparation and certification no discrimination to school, position. Or grade because of sex, sexual orientation, marital status, race, creed, etc.
13-2-1 and 13-2-1-1-Posting of Declared Vacancies	GCF : Professional Staff Hiring Process
MOU Early Release Individual Planning Time	GCI Professional Staff Development
Article 19 - Salaries 19-1-2 183 teacher days 19-1-2-1 Counselors 19-2-1 Experience Credit	GCB: Personnel Staff Contracts and Compensation Sections 22-63-201 through 203, 22-63-206, 22-63-301 through 302, and 22-63-401 through 403, C.R.S. These sections from the Teacher Employment, compensation, and Dismissal Act may be waived to allow innovation schools to hire unlicensed teachers, to operate free from teacher employment contracts, to employ teachers as at-will employees, and to determine compensation for teachers.
	Section 22-63-201 C.R.S. Teacher Employment Act – requirements to hold a certificate.

6.3.A DESCRIPTION OF PEOPLE INNOVATION AND RATIONALE

The principal and assistant principal will provide leadership that models the vision and mission created through the collaborative efforts of the entire staff. They will ensure that the building leadership continues to function as a representative group that leads others in the reform initiative and serves as role models toward the strategies in the USIP and innovation plan. Risley Middle School innovation is dependent on high quality staff and administration that are fully committed to increasing student performance through the school's Innovation Plan (See teacher commitment letter, Attachment 6).

Hiring

The teaching staff has worked diligently to design and prepare this innovation plan. Most staff is committed to implementing the changes and following through to program success. However, the school anticipates needing to recruit and hire high quality academic staff, coaches, and experienced IB MYP and AVID teachers.

- 1. Teacher postings or vacancies will be posted as soon as the vacancy occurs and at the school's discretion and not with district timeline or policy. Risley Middle School will not be subjected to take teachers who are placed by the district.
- 2. Risley Middle School will have autonomy to identify job titles (positions), write job descriptions and position qualifications with more flexibility in the required qualification to attract a greater applicant pool, all of which are based on the identified need(s) of the school.
- 3. New and existing employees opting to stay with Risley Middle School will sign a contract detailing their commitment to the new innovation plan. Human Resources will work with those non-probationary staff members not committed to the innovation plan to seek alternative placement on a case-by-case basis for the first year, subject to mutual consent.
- 4. Interested candidates must submit a resume and cover letter.
- 5. The Principal and interview committee will screen the resume and cover letter based on current hiring needs.
- 6. Chosen candidates will be required to participate in a formal in-person interview or video teleconference via Skype or other web based medium.
- 7. Selected candidates are invited to teach a model lesson to a group of students, teachers, principals and school representatives.
- 8. Top candidate(s) will be given a reflection interview/conference where a conversation regarding the expectations of teachers at Risley Middle School takes place with the candidate and the principal.
- 9. Selected candidates references will be checked and a job offer made. As funding is available, sign-on/stay-on bonuses will be offered for hard to fill content areas.
- 10. All staff will sign a commitment form, acknowledging the innovation vision and goals as well as participation in professional development and agreement to the length of the day and school year.

CDE: Innovation School Application April 26, 2013
Pueblo City Schools: Risley MS Page 38

Annual contracts "at will" will be developed for all teachers new to the district. Current Risley teachers with non-probationary status will be exempt from annual contracts. Non-probationary teachers transferring to Risley Middle School from other PCS D60 schools will retain their non-probationary status. The number of teacher days and schedule/length of days may differ from what is specified in the contract agreement between PCS and collective bargaining units. The salaries for teachers will meet or exceed the current PCS salary-education level schedule. Extra duties and extra time above the contracted day will be compensated through stipends including Summer Academy and Intersessions. Performance incentives may also be provided when funding is available and will be tied to achieving school performance targets with further refinement as growth measures are identified in Pueblo School District #60.

Other Staffing Items

- Any changes to hard-to-fill positions (ESS, Math, ELA and Science) will be secured prior to June 1 of each school year.
 - 100% of all staff members will be highly qualified per NCLB. In accordance with NCLB requirements, all core content instructional staff employed at the school will have a valid teaching license and meet subject matter competency requirements for the teaching subject.
 - The percentage of probationary teachers will be less than 40%.
- The school will enter into an agreement with Teach for American to retain five highly qualified, highly effective teachers beginning 2014-15 school year.
- Many current staff lacks strong skills in first best instruction, PLCs and data mining, problem-based learning, and differentiation. Integrating the arts, a new academic curriculum, behavioral and leadership interventions all require support for embedded, ongoing professional development. The school will hire:
 - An on-site instructional coach will provide academic professional development, modeling and mentoring on research-based instructional practices, lesson planning, data analysis, data dialogues, program implementation, and classroom management.
 - An IB Coordinator to support the implementation the IB MYP including academic implementation and integration, student support and leadership, and family support.
- Risley Middle School will actively participate in job fair recruiting, early position posting
 to secure the most highly qualified candidates possible, and use TeachInColorado.org to
 post available positions nationwide.
 - The school will support these recruiting efforts with a high quality advertising brochure (see Attachment 10), television commercials, and Public Service Announcements.
- Quality substitutes will be available in classrooms when the teacher is absent.
 - Substitutes will be recruited and trained in school-wide structures, processes, routines, and procedures. Substitute training will be conducted by the Turnaround Director in CORE and will include organization-and rapport-building with students.

- Quality lesson plans will be provided to all substitutes.
- BLT members will serve as on-site instructional mentors for teachers not in the district induction program but who struggle with classroom instruction and management.

In conjunction with a school-based team, the principal will be responsible for all issues related to hiring personnel. Additionally, the principal will supervise and evaluate all staff. A walkthrough document has been created by the district which allows principals to document their classroom observations and track the data into a spread sheet. This will help principals monitor the school's initiatives and provide feedback to individual teachers as well as to the entire faculty. Support from district administration was iterated in the Leadership and Governance Section. A copy of the walkthrough document is available in Attachment 4.

Professional Development

Professional development was discussed fully in the Time Innovation section.

Professional Learning Communities will continue. They are organized by grade level and content specific teams. PLC groups will work collaboratively in an ongoing process of collective inquiry and action research to achieve better results for students. An additional PLC will be developed for Saturday and Summer Academy interventions. Staff will present peer-based professional development on a monthly basis to assist each other with lesson development, instructional strategies, and data analysis. Key BLT members will attend ongoing PLC training sessions sponsored by the district.

6.3.B. CHANGES TO PROGRAMS, POLICIES AND/OR OPERATIONAL DOCUMENTS

Innovation status will support the flexibility necessary to implement the school's proposed changes. Each of the following items will require policy changes at local or state levels.

Staffing

- All new hires to Risley will be given an annual "at-will" contract for a specified amount of time.
- Request waiver to allow the IB Coordinator (with or without a principals license) to supervise instructional staff, under the direction of the principal. The principal will conduct personnel evaluations.
- Have flexibility to determine the number of professional days, days off and ability to re-design the current early release time to include a possible late start and flexibility with how the time is used.
- Seek school-based hiring process to include Turnaround Teacher Competencies and recruitment and staffing timeline that meets the needs of the school.
- Post vacancies, recruit, and hire staff as the need arises not in accordance to the District's standard hiring cycle.
- Risley Middle School will not be subject to assignment of "forced placement" teachers.
- All new staff members will be required to sign an Innovation Agreement acknowledging that they agree with the innovation plan and will participate fully in its implementation.

- Performance incentives and Sign-on/Stay-on Incentives will be provided when funding is available.
- Performance incentives will be tied to achieving school specific performance targets with further refinement as growth measures are identified in Pueblo School District #60.
- Hire part-time staff on fractional increments that meet the needs of the school.
- Create non-traditional job descriptions.
- Hire teachers for non-core subjects who are not required to meet NCLB highly qualified criteria.
- Development and implementation of Individual Support Plans (ISP). These differentiated plans will provide differentiated support and professional development to teachers regarding first best practices resulting in improvement of the quality of instruction. ISPs will be reviewed and evaluated every 3 weeks.

Expectations

- Extended day/year for all teachers to support extended student learning opportunities. Teachers will work an extended day Monday through Friday. Teachers will receive compensation for additional student contact time.
- Flexibility in the number of teacher plan times allocated based on preps and payment required.
- Flexibility in holding teachers accountable for implementing the professional development as a part of the evaluation process.
- Flexibility to offer professional development outside of student contact hours to preserve the integrity of the student instructional program.

The current principal intends to continue through the innovation process. However, if the principal decides to leave or is dismissed, the Superintendent will select and hire a replacement with input from the school staff. The new principal must has the capacity and commitment to carry out the innovation plan.

6.3.C. WAIVERS TO STATE STATUTES AND RULES

Tables containing synopses of all requested waivers are available in Attachment 8.

Statutes for Teacher Employment, Compensation, and Dismissal Act Sections 22-63-201 through 203, 22-63-206, 22-63-301 through 302, and 22-63-401 through 403, C.R.S.

- Request: Risley MS requests waivers from these sections of the Teacher Employment,
 Compensation, and Dismissal Act to allow the school to hire unlicensed teachers in noncore content areas who are not required to meet highly qualified requirements of NCLB,
 to operate free from teacher employment contracts, to employ teachers as at-will
 employees, and to determine compensation for teachers.
- Rationale: The schools want to have staff that is committed to the new innovation plan. The waivers support teachers who seek a position in the innovation school because they

- are subject to mutual consent by the principal of that school. The school has the authority to issue its own employment offer letters to newly hired teachers. The letter will outline the terms of employment, including at-will employment for those teachers hired new to the district. Risley and other innovation schools will have the same compensation structure for additional work, incentives, and performance pay. The teacher contract will be developed in collaboration with the district's attorney.
- Replacement Plan: See rationale above. In addition, the District's salary schedule will
 be used as a guideline and the schools will determine the placement of teachers on the
 salary schedule. The schools have negotiated a waiver from the Pueblo Education
 Association (PEA) for experience credit, pay for performance, and compensation will be
 adjusted accordingly.

Section 22-63-201 C.R.S. Teacher Employment Act – Requirement to hold a certificate

- Request: Risley Middle School requests waivers from the Teacher Employment Act for only those staff that would be non-core content areas. In the event there a position that is non-core such as an AVID coordinator, the school requests a waiver from the requirement to hold a teaching license.
- Rationale: If there were a position that is in a non-core subject area, the school would require the individual to have a minimum of a B.A. or certification in their profession and follow the district's application process including background checks, fingerprinting and equal employment policies. .
- Replacement Plan: In accordance with NCLB requirements, all core content instructional staff employed at Risley MS will have a valid teaching license and meet subject matter competency requirements for the teaching subject.

6.3.D. WAIVERS TO DISTRICT POLICIES

GCKA: Instructional Staff Assignments and Transfers

- **Request:** Risley MS requests waivers to hire all personnel. No employees will be placed in the school by district administration.
- Rationale: To implement change and ensure student success, Risley Middle School requires a stable, highly qualified, highly motivated staff. The school will have the authority to hire its own personnel and to issue its own employment offer letters to newly hired teachers. The school will follow district application processes including background checks, fingerprinting, and equal employment policies. A letter will outline the terms of employment, including at-will employment for those teachers hired new to the district. Risley and other innovation schools will have the same compensation structure for additional work, incentives, and performance pay. The teacher contract will be developed in collaboration with the district's attorney. Hours of work day, duties, and lunch duty will be determined by the planning team and contained in the Personnel Staff Contract. The school year will meet or exceed minimum statutory requirements. Staff applying for transfer to an innovation school shall be permitted at any time during the year. Vacancies shall be posted until filled.

• Replacement Plan: The District's salary schedule will be used as a guideline and the schools will determine the placement of teachers on the salary schedule. The schools have negotiated a waiver from the Pueblo Education Association (PEA) for experience credit, pay for performance, and compensation will be adjusted accordingly. A process will be developed collaboratively with the school district, innovation school and the teacher's association in the spring of 2013 regarding transfers.

GCF: Professional Staff Hiring Process

- Request: Risley requests waivers to allow the school to hire unlicensed teachers in noncore content areas as required by requirements of NCLB, to operate free from teacher employment contracts, to employ teachers as at-will employees, and to determine compensation for teachers.
- Rationale: To implement change and ensure student success, Risley requires a stable, highly qualified, highly motivated staff. The school will have the authority to hire its own personnel and to issue its own employment offer letters to newly hired teachers. The school will follow district application processes including background checks, fingerprinting, and equal employment policies. Risley and other innovation schools will have the same compensation structure for additional work, incentives, and performance pay. Compensation will be agreed upon and communicated in advance. The teacher contract will be developed in collaboration with the district's attorney. In addition, the school has the authority to establish its own additional compensation system for all employees. A letter will outline the terms of employment, including at-will employment for those teachers hired new to the district. Hours of work day, duties, and lunch duty will be determined by the planning team and contained in the Personnel Staff Contract.
- **Replacement Plan:** The District's salary schedule will be used as a guideline and the schools will determine the placement of teachers on the salary schedule. The schools have negotiated a waiver from the Pueblo Education Association (PEA) for experience credit, pay for performance, and compensation will be adjusted accordingly. A process will be developed collaboratively with the school district, innovation school and the teacher's association in the spring of 2013 regarding transfers.

GCI Professional Staff Development

- Request: Risley requests flexibility in determining the type and amount of professional development to support the work of its innovation plan rather than participating in district professional development opportunities.
- Rationale: The school's innovation plan incorporates new curriculum (AVID and IB Middle Years Program) and instructional strategies which are new to its staff. Effective implementation, and thus student learning and outcomes, is dependent on in-depth
 - professional development including coaching and embedded observation/feedback.
- **Replacement Plan:** Risley has incorporated expanded professional development plan requirements within its innovation plan.

6.3.E. WAIVERS TO COLLECTIVE BARGAINING PROVISIONS

Article 13 - Transfers

- 13-1-4 Timeline for transfers
- 13-1-4-1 Transfer placement
- 13-1-6-1 Licensure and endorsement
- 13-2-1 and 13-2-1-1 Posting Vacancies
- Request: Risley requests waivers to hire all personnel. No employees will be placed in the school by district administration.
 - **Rationale:** To implement change and ensure student success, Risley Middle School requires a stable, highly qualified, highly motivated staff. The school will have the authority to hire its own personnel. Staff applying for transfer to an innovation school shall be permitted at any time during the year. Vacancies shall be posted until filled.
- Replacement Plan: The District's salary schedule will be used as a guideline and the schools will determine the placement of teachers on the salary schedule. The schools have negotiated a waiver from the Pueblo Education Association (PEA) for experience credit, pay for performance, and compensation will be adjusted accordingly. A process will be developed collaboratively with the school district, innovation school and the teacher's association in the spring of 2013 to determine regarding transfers.

Article 15 - Reduction in Force (currently in negotiations SB -10-191)

- **Request:** Risley MS requests the authority to make reductions in teaching staff to meet the needs of its innovation plan and students.
- Rationale: Flexibility in class sizes to optimize multi-disciplinary learning environments is inherent in the Risley's innovation plan. Although, reductions in teaching staff are not anticipated at this time, instruction will benefit from the school's authority to make decisions regarding reductions or increases in teaching staff.
- Replacement Plan: Risley will follow the proposed Reduction in Force language currently in negotiations with PEA regarding SB-10-191.

6.3.F. EXPECTED COST SAVINGS AND INCREASED EFFICIENCIES

The school needs to have the ability to hire teachers that want to implement the school of innovation's curriculum, calendar, and professional development to ensure the success of program. Low student performance and high poverty have been correlated in numerous studies. A 1999 study found that, after controlling for student poverty, the two highest predictors of test scores were teacher experience and teacher preparation. One of the highest costs for low performing poverty schools is turnover. Although all current core teachers are highly qualified per NCLB and meet the comparability expectations of Title I, and will continue to meet those requirements, Risley and other innovation schools suffer from high teacher and administrator turnover. Thus student learning occurs through teachers with less expertise and less experience than the district average. Additionally, the school loses at least \$10,000 per teacher in recruiting and training costs. Risley will offer sign-on/stay-on bonuses to attract teachers. More importantly, Risley will maintain teacher salaries at the current

CDE: Innovation School Application April 26, 2013
Pueblo City Schools: Risley MS Page 44

negotiated rates and pay teachers for their extended day/extended year time. Risley intends to attract and retain the best qualified teachers possible.

6.4 MONEY INNOVATIONS

MONEY INNOVATIONS: OVERVIEW

- Establish compensation rates and other methods of rewarding performance, including additional bonuses and or incentives.
- Recruit, hire and retain strong leadership. Recruit, hire and retain a committed staff that is fully committed to increasing student performance through the school's Innovation Plan.
- Provide Instructional coach consultant (20 on-visits per year) to provide job-embedded modeling and mentoring of effective instruction.
- Create a professional development plan that supports the innovation plan. Provide training regarding Understanding by Design (UbD) and International Baccalaureate (IB) MYP program.
- Implement additional Days of Teacher Professional Development and planning within the school calendar to be determined by the school to best meet the needs of the students
- Develop an In School Academic and Behavior Intervention Program as an alternative to suspension and provide a teacher: SELECT (Social-Emotional Learning & Extended Class Time) program.
- Hire Behavior Interventionist to provide high quality job-embedded professional development in the form of modeling, coaching and mentoring to identify teachers regarding effective classroom management.

INNO	/ATION IMPACT: PROPOSED WAIVERS
Collective Bargaining	District/State
Article 19 Salaries	GCB: Personnel Staff Contracts and compensation
19-1-2 183 teacher days	GCBA: Instructional Staff Contracts/Compensation/Salary
19-1-2-1 Counselor	Schedules
19-2-1 Experience Step	IIB: Class Size
	Section 22-32-109(1)(f), C.R.S. Section outlines local school board duties concerning selection of personnel and pay. Waivers from this statute allow innovation schools to select their own personnel and determine payment.
	Sections 22-63-201 through 203, 22-63-206, 22-63-301 through 302, and 22-63-401 through 403, C.R.S. These sections from the Teacher Employment, compensation, and Dismissal Act may be waived to allow innovation schools to hire unlicensed teachers, to operate free from teacher employment contracts, to employ teachers as at-will employees, and to determine compensation for teachers.
MOU Early Release Individual	GCI Professional Staff Development
Planning Time	

6.4.A. DESCRIPTION OF MONEY INNOVATION AND RATIONALE

Risley's Innovation Team dedicated time and energy to exploring the financial impact and options inherent in innovation status. Our goal is to leverage financial resources to maximize the impact of spending on student achievement, critical thinking, creativity, communication and collaboration. To that end, financial resources will be used to:

- Acquire curriculum aligned with student academic needs.
- Support the development of student leadership and student personal goal setting.
- Develop partnerships which extend learning beyond the classroom.
- Implement curriculum and teaching strategies that not only engage current students but provide options and choice for middle school students throughout the district.
- Extend the school day and school year for increased student learning opportunities.
- Provide incentives which reward teacher expertise, positive impact on student academic growth, leadership, and dedication.

To fund these goals, the Risley team examined its resources:

- General fund;
- TIG funding for 2013-14;
- Title I allocations;
- Title II-A allocations;
- 21st Century Learning grant.

Risley is currently on track this year to spend \$2,161,298 in the general fund versus the revenue generated at Risley (355 students x \$6416.22 per pupil revenue = \$2,277,758 + categorical revenue). The average salary plus benefits for the district is \$60,000 per teacher while the average salary plus benefits at Risley is \$54,117 per teacher.

Additional budget details are available in Section 8. The budget spreadsheet is available in Attachment 11.

CDE: Innovation School Application April 26, 2013
Pueblo City Schools: Risley MS Page 47

6.4.B. CHANGES TO PROGRAMS, POLICIES, AND/OR OPERATIONAL DOCUMENTS

The following items represent the significant innovation changes which impact budget.

- The student day has been extended by 30 minutes Monday through Thursday and decreased by 30 minutes on Fridays. The student year has been extended by three days to 176 providing 109 hours of additional teaching time. The teacher calendar will be extended to 8 hours and 40 minutes per day (including lunch) for 193 days. This plan adds 10 total days (32 hours) to the teaching contract (additional hours and additional days) to accommodate teaching assignments and professional development.
- Sign-on/Stay-on bonus of \$761/year (including benefits)
- Pay for performance
- Additional FTE Teachers: Read 180, AVID Coordinator, IB Coordinator, Two (2) Foreign Language (Spanish), Technology; Coaches: Math Interventionist, Data.
- Consultants: External program evaluator, five (5) Teach for America teachers beginning 2014-15, IB professional development consultant
- Supplies/materials/program: IB fees and online classes, IB curriculum; Read 180 subscription and consumables, AVID subscription, fees and consumables, Galileo assessments.

Additional budget details are available in Section 8. The budget spreadsheet is available in Attachment 11.

6.4.C. WAIVERS TO STATE STATUTES AND RULES

Tables containing synopses of all requested waivers are available in .

<u>Section 22-32-109(1) (f), C.R.S.</u> Section outlines local school board duties concerning selection of personnel and pay. Waivers from this statute allow innovation schools to select their own personnel and determine pay.

- Request: Risley Middle School requests waivers from this statute to allow the school to select its own personnel and determine their compensation.
- Rationale: Teacher skills, qualifications and retention are key determinants of student
 academic success. Risley will hire the most qualified candidates available and, to bolster
 retention, compensate teachers for additional performance, hours of work year, hours
 of work days, and additional duties. The school will have the authority to hire its own
 personnel and to issue its own employment offer letters to newly hired teachers. The

school will follow district application processes including background checks, fingerprinting, and equal employment policies. Risley and other innovation schools will have the same compensation structure for additional work, incentives, and performance pay. Compensation will be agreed upon and communicated in advance. The teacher contract will be developed in collaboration with the district's attorney. In addition, the school has the authority to establish its own additional compensation system for all employees. A letter will outline the terms of employment, including at-will employment for those teachers hired new to the district. Hours of work day, duties, and lunch duty will be determined by the planning team and contained in the Personnel Staff Contract. The school year will meet or exceed minimum statutory requirements.

• **Replacement Plan:** Risley's innovation planning team and BLT will determine the expectations, duties, and calendar and publish them for all employees.

6.4.D. WAIVERS TO DISTRICT POLICIES

GCB: Personnel Staff Contracts and compensation and

GCBA: Instructional Staff Contracts, compensation and salary schedules

- **Request:** Risley requests waivers from this policy to allow the school to select its own personnel and determine their compensation.
- Rationale: Teacher skills, qualifications and retention are key determinants of student academic success. Risley will hire the most qualified candidates available and, to bolster retention, compensate teachers for additional performance, hours of work year, hours of work days, and additional duties. Risley and other innovation schools will have the same compensation structure for additional work, incentives, and performance pay. The teacher contract will be developed in collaboration with the district's attorney. Hours of work day, duties, and lunch duty will be determined by the planning team and contained in the Personnel Staff Contract. The school year will meet or exceed minimum statutory requirements.
- Replacement Plan: Risley's innovation planning team and BLT will determine the
 expectations, duties, and calendar and publish them for all employees. The District's
 salary schedule will be used as a guideline and the schools will determine the placement
 of teachers on the salary schedule.

GCF: Professional Staff Hiring Process

- Request: Risley MS requests waivers from this policy to allow the school to select its own personnel and determine their compensation.
- Rationale: Teacher skills, qualifications and retention are key determinants of student academic success. Risley will hire the most qualified candidates available and, to bolster retention, compensate teachers for additional performance, hours of work year, hours of work days, and additional duties. The school will have the authority to hire its own personnel and to issue its own employment offer letters to newly hired teachers. The school will follow district application processes including background checks, fingerprinting, and equal employment policies. Risley and other innovation schools will have the same compensation structure for additional work, incentives, and performance pay. Compensation will be agreed upon and communicated in advance.

- The teacher contract will be developed in collaboration with the district's attorney. In addition, the school has the authority to establish its own additional compensation system for all employees. A letter will outline the terms of employment, including atwill employment for those teachers hired new to the district.
- Replacement Plan: The District's salary schedule will be used as a guideline and the schools will determine the placement of teachers on the salary schedule. The schools have negotiated a waiver from the Pueblo Education Association (PEA) for experience credit, pay for performance, and compensation will be adjusted accordingly. A process will be developed collaboratively with the school district, innovation school and the teacher's association in the spring of 2013 regarding transfers.

6.4.E. WAIVERS TO COLLECTIVE BARGAINING PROVISIONS

Article 19: 19-1-2 Teacher days – 183 teacher days

- Request: Risley MS requests waivers from this provision to allow the school to select its own personnel, determine their compensation, and determine the length of the school year.
- Rationale: To be successful, students require extended learning opportunities. This includes more time for core subjects, time for project-based learning and interdisciplinary labs, additional time for catch-up and intervention activities. The new curriculum components and instructional strategies also require deliberate, frequent individual and team lesson planning, PLC data disaggregation, and time for student-led conference development. Both components will require teachers to invest in a longer school day. Professional development to effectively implement these changes requires additional teacher days to extend the school year. The school will meet or exceed minimum statutory requirements for school year and school day.

 Additionally, Summer Academies and Saturday school will be offered to students. Teachers will provide instruction and be compensated for this additional time.
- Replacement Plan: The school has the authority to establish its own additional compensation system beyond Appendices A, B, and C for all employees. Extra performance beyond Appendices B & C, hours of work day, duties, and lunch duty will be determined by the planning team and published for Risley employees.

6.4.F. EXPECTED COST SAVINGS AND INCREASED EFFICIENCIES

The school needs to have the ability to hire teachers that want to implement the school of innovation's curriculum, calendar, and professional development to ensure the success of program. Low student performance and high poverty have been correlated in numerous studies. ²² A 1999 study found that, after controlling for student poverty, the two highest predictors of test scores were teacher experience and teacher preparation. ²³ One of the highest costs for low performing poverty schools is turnover. Although all current core teachers are highly qualified per NCLB and meet the comparability expectations of Title I, Risley and other innovation schools suffer from high teacher and administrator turnover.

Thus student learning occurs through teachers with less expertise and less experience than the district average. Additionally, the school loses at least \$10,000 per teacher in recruiting and training costs. Risley will offer sign-on/stay-on bonuses to attract teachers. More importantly, Risley will maintain teacher salaries at the current negotiated rates and pay teachers for their extended day/extended year time. Risley intends to attract and retain the best qualified teachers possible.

Risley Middle School will leverage funds from other sources. Title I-A funding will pay for Summer School. Title II-A will support performance and sign-on/stay-on bonuses. Risley Middle School also benefits from its third year of a TIG grant. Funds will pay for IB MYP and AVID training.

One of Pueblo City School's most telling statistics is that students leave the district for middle school only to return for high school. In real numbers, over 130 students leave the district for other middle school alternatives. Part of Risley Middle School's impact will be to offer a high quality neighborhood choice at middle school. Risley expects to attract at least 60 new students who would otherwise attend private or District 70 schools. At a per pupil rate of \$6,401.04, the change to innovation status will generate an additional \$384,062 per year in district revenue.

Primary source of cost efficiencies are derived from improved school climate and increased student learning time. Pueblo City District 60 spends just over \$3,100 on each student assigned to truancy court or district interventions. With the implementation of PBIS and Capturing Kids Hearts Risley expects that referrals for district interventions will drop from an average of 11 per year to 1. This is a district cost savings of \$3,100. In addition, the change in school climate is already lessening the number of office referrals. Current numbers are not available yet, but in a similar setting, a local school went from 67 referrals per month to 16. At an average of 16 minutes of lost instruction per referral, the school recovered 122.4 hours of lost instruction. Risley anticipates similar results.

7. OPERATIONS AND MANAGEMENT SERVICES

Risley Middle School examined its annual budget and the services provided by Pueblo City District 60 (PCS D60). PCS D60 has no mill levy override. Consequently, operational budgets are derived from total program funding and categorical funding provided by the state. This revenue comprises 98% of general fund revenue. Risley has chosen to maintain the financial management through PCSD60. The district intends to hire an additional accountant/bookkeeper starting in School Year 2014/2015 to support the Innovation School's needs. This person will be housed at the Central Office and report to the Chief Financial Officer. It is believed that this additional support will allow the principal to focus on instructional leadership.

- A. Budget and Finance
- B. Payroll and Purchasing
- C. Community Relations District Level
- D. Enrollment and Admissions
- E. Student Discipline, Expulsion, or Suspension District Level
- F. Professional Development District Level, on an as needed basis to be determined by the school
- G. Transportation
- H. Food Services
- I. Facilities Management- District Level
- J. Maintenance
- K. Health and Wellness
- L. Counseling and Social Services District Level
- M. Safety and Security
- N. Information Technology District Level
- O. Human Resources District in conjunction with building
- P. Serving Students with Disabilities District Level
- Q. Serving English Language Learners District Level
- R. Athletics District Level

Through Building Level resources and innovation waivers outlined in section 6, the building will provide:

- S. Community Relations Building Level
- T. Student Discipline, Expulsion, or Suspension Building Level
- U. Professional Development Building Level (see waivers)
- V. Counseling and Social Services Building Level
- W. Information Technology Building Level
- X. Human Resources Building Level (see waivers)
- Y. Serving Students with Disabilities Building Level
- Z. Serving English Language Learners Building Level
- AA. Athletics Building Level

8. BUDGETAND FINANCE

Risley Middle School will blend funding from several sources to implement innovation. Since Risley will access its PPR through standard district distribution streams, the information presented in this section focuses on innovation details controlled by the school.

A spreadsheet projecting innovation program costs over five years is presented in Attachment 11. An overview is presented below:

6-1	Descil	Projected Fu	nding Source
Category	Detail	Year 1	Years 2 & 3
Supplies/Materials/ Program			
None beyond the school's			THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRE
annual PPR expenditures			
Contracted Services			
International Baccalaureate	Fees, online classes, program	General fund	General fund
Middle Years Program	curriculum and professional		
	development		
External Evaluator	To assess implementation	General fund	General fund
	fidelity and outcomes. This contracted individual will		
	evaluate all PCS D60		
	innovation schools		
Teach for America	5 teachers in 2014-15	General fund	Title II-A
	Year 1 funds will be used for	TO A STATE OF THE	
	recruitment.		
Read 180	Subscription and consumables	Title I-A site	Title I-A site
		allocation	allocation
AVID	Subscription, fees and	Title I-A site	Title I-A site
	consumables	allocation	allocation
Personnel			
Extended Day/Extended Year	186 days	Title I-A and	Title I-A and
		general fund	general fund
Additional Professional	3 days x 8 hours/day @	Title I-A and	Title I-A and
Development days	\$17.50/hour	general fund	general fund
Sign-on/Stay-on Bonus	38.5 teachers/year	TIG Title II-A	Title II-A Title II-A
Pay for performance	Staff training @ \$17.50/hour	Title II-A	Title II-A
IB extra duty pay	+ benefits x 7 hours x 32	TILLE II-A	Title II-A
	teachers x 4 days		
AVID Tutors	\$12.50/hour x 4 tutors x 3	General fund	General fund
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	days/week x 36 weeks	Jenerariana	
	, -, -,		

Catagomi	Datail	Projected Fu	nding Source
Category	Detail	Year 1	Years 2 & 3
Personnel, continued			
Intersession stipend	Pay and benefits for 6	General fund	General fund
	teachers, 4 hours per day x		
	8 days @ \$17.50/hour +		
	benefits		
2 Substitutes	IB Association of Rocky	Title II-A	Title II-A
	Mountain (ARM)training		
1.0 FTE IB Coordinator	Additional staff	General Fund	General fund
1.0 FTE Read 180 teacher ¹	Additional staff	General fund	General fund
2.0 FTE Foreign Language	Additional staff	General fund	General fund
teachers ¹			
1.0 FTE Technology teacher ¹	Additional staff	General fund	General fund
1.0 FTE Math Interventionist ¹	Additional staff	General fund	General fund
1.0 FTE (. 5 Data Coach and .5	Additional staff	Title I-A	Title I-A
AVID Coordinator)			
Additional Expenditures – all innovation sites			
Transportation	Additional bus runs to	General fund	General fund
	accommodate extended	TATAL PARTIES AND	
1	day/year		

¹Teacher salaries are based on the PCS D60 average.

Risley has chosen to maintain the financial management through PCSD60. The district intends to hire an additional accountant/bookkeeper starting in School Year 2014/2015 to support the Innovation School's needs. This person will be housed at the Central Office and report to the Chief Financial Officer. It is believed that this additional support will allow the principal to focus on instructional leadership.

O EVALUATION

9.1 STUDENT ACHIEVEMENT

Risley currently uses benchmarking, formative assessments (primarily end of unit testing), and summative assessments. However, in-depth data mining is lacking through strategic PLC discussions and lacks a robust data system for capturing and conveying aggregate results by student, teacher, classroom, or grade level. As iterated in the Program Innovation section and the USIP, the following assessments will be used.

Assessment	Type/Frequency	Targets
Benchmark	 Galileo- three times per year For students requiring additional support, diagnostic assessments will place the student in interventions of appropriate intensity and duration as determined through an RtI, IEP, or AIP process. For students requiring additional support, AIMSWeb ORF, Maze and CBM probes will be administered in fall winter and spring. 	Galileo: The number of students at risk or moderate risk will be reduced by 15% by the second benchmark and 25% by the subsequent benchmark
Formative/ Progress Monitoring	 The school will build pre-and post-unit assessments from the NWEA question bank items aligned to Colorado Academic Standards. Assessments will be monthly in math, ELA, and science for students not in interventions. Common pre-/post- writing assessments will be developed in the various genres and scored utilizing a common rubric. Short constructed response items will be implemented across the curriculum and scored against a common rubric. 	 ELA Goal: 75% of the students will perform at 80% correct on the assessment. At the end of 4 weeks. 75% of the students will score 100% on the assessment. Students will show increases in writing performance as assessed on a school writing assessment conducted 4 times during 2012-2013. The writing assessment will be scored using a metric which rubrics score of 3 or 4 on a 4 point rubric (SCRs and ECRs).
	 For students requiring additional support, AIMSWeb ORF, Maze and CBM probes will be administered as indicated by IEP, AIP or RtI plan. A project-based rubric and a portfolio showing a standards-based body of evidence for student learning will be used for each project. 	 For students scoring below proficient, staff/ RTI process will establish individualized student academic, behavioral and/or growth goals. Students must complete quarterly Project-Based Exhibitions that demonstrate student proficiency on Colorado Academic Standards and students must meet individual achievement targets based on proficiency of content standards.
Summative –	TCAP (and CoAlt, if needed) for reading writing	Reading 70% PA

March 21, 2014. New science and social studies (alternate assessments if needed). (April 14, 2014 - May 2, 2014) WEDA ACCESS (English language proficiency assessment) January 6, 2014 – February 7, 2014. The school will follow the District's testing window, which has been the early testing window.

The formative cycle will be used to analyze formative and progress monitoring data. During grade level/team and department PLCs, teachers and coaches will interpret the evidence, identify gaps, and provide feedback, plan learning/instructional modifications, and scaffold learning to close achievement gaps. Critical elements of IB, AVID and project-based learning will be evaluated, analyzed, interpreted and modified to improve learning/instructional cycle.

If implementation benchmark and summative assessment targets are not reached, the BLT, will apply its continuous improvement cycle. Components include:

- quarterly review of data by teacher, classroom and grade level;
- root cause analysis;
- development of SMART goals and action planning to remediate the cause/s; and,
- action plan revisions as indicated through follow-up data analysis.

Teaching staff will be held accountable for the success or lack of benchmark achievement. The principal and instructional coaches will work with teachers to identify key areas for skill or knowledge development as well as establish measurable, time sensitive expectations through a teacher's Instructional Support Plan and an Instruction Improvement Plan. Principal, Classroom Walk-throughs and coach observations will serve as progress monitoring assessments, keeping teachers apprised of progress towards individual goals. Using a continuous improvement cycle, the BLT and BAC will review progress monitoring on a monthly basis to address the concerns/successes class by class. Teachers who are showing success will share their specific strategies in PLCs; teachers will observe and co-teach with their peers to improve instruction and implementation of the innovation plan with fidelity.

9.2 STUDENT DATA MANAGEMENT

PCS D60's summative assessment data is available through the Alpine Achievement System. Galileo benchmark and progress monitoring data will be downloaded to Alpine quarterly. The result will be a dashboard for each student, classroom, teacher, content area, and grade level. The school's data manager will create a spreadsheet for additional formative assessment outcomes. Data will be added weekly, facilitating a multi-faceted view of each student. Both sets of data will be used to support students requiring additional support to achieve targeted growth goals.

9.3 STUDENT DATA REPORTING

The Risley Middle School believes in transparency and regular outcome reporting. The school is enhancing its website to include an improved Assessment/Accountability page. Risley's administration will create a monthly "Report to the Community" outlining classroom, grade level, and content area progress towards benchmark and summative targets. The report and data will be communicated to parents, stakeholders, district administration, and CDE using electronic (web and parent alerts) and print media. Data will also be posted in the school foyer.

9.4 INNOVATION PROGRAM REVIEW

Key to keeping the innovation process on track will be regular data examinations and analysis. The BLT will examine critical elements of IB MYP and AVID will be evaluated, analyzed, interpreted and modified to improve learning/instructional cycle. An external evaluator will be charged with assessing implementation fidelity and efficacy.

EVIDENCE OF SUPPORT – ADMINISTRATION, TEACHERS, COUNCIL

- Administrators employed at the school
- Teachers employed at the school
- The school advisory council

See Attachment 12.

11. LETTERS OF SUPPORT - STAFF, PARENTS, STUDENTS, COMMUNITY

Statement of the level of support from:

- Other persons employed at the school
- Students and parents of students enrolled at the school
- The community surrounding the school

See Attachment 13.

12. STUDENTS WITH DISABILITIES (IDEA) SECTION 504 AND ADA

Risley Middle School acknowledges and understands that it is subject to all federal and state laws and constitutional provisions prohibiting discrimination on the basis of disability, including the Individual with Disability Education Act (IDEA, the Colorado Exceptional Children's

Education Act (ECEA). Section 504 of the Rehabilitation Act of 1973 and the American with Disabilities Act (ADA).

See Attachment 14.

13. UST OF ATTACHMENTS

- 1. REFERENCES
- 2. UNIFIED SCHOOL IMPROVEMENT PLAN (USIP)
- 3. 2012 ACHIEVEMENT DATA
- 4. PSSG WALK-THOUGH DOCUMENT
- 5. INNOVATION COMMITTEE ASSIGNMENTS AND SCHEDULE
- 6. TEACHER COMMITMENT FORM
- 7. PARENT/STUDENT COMMITMENT FORM, COMPACT, AND COMPACT BROCHURE
- 8. WAIVERS
- 9. SCHOOL SCHEDULE AND CALENDAR
- **10. RECRUITMENT BROCHURE**
- 11. BUDGET
- 12. EVIDENCE OF SUPPORT ADMINISTRATORS, TEACHERS, ADVISORY COUNCIL
- 13. LETTERS OF SUPPORT STAFF, STUDENTS, PARENTS, COMMUNITY
- 14. STUDENTS WITH DISABILIES (IDEA) SECTION 504 AND ADA
- 15. RESOLUTION APPROVING RISLEY'S INNOVATION PLAN

ATTACHWENT 1. REFERENCES

¹ U.S. Census Bureau. (2010). Census data for Pueblo (city), Colorado, zip code 81001, and Census tract 11 (Pueblo, CO).

² Martinez, M., and Klopott, S. (2005). The link between high school reform and college access and success for low-income and minority youth. Washington, DC: American Youth Policy Forum and Pathways to College Network.

³ Guthrie, L., and Guthrie, G. (2000). Longitudinal research on AVID: Final report. Burlingame, CA: Center for Research, Evaluation and Training in Education.

⁴ Black, A., McCoach, D., Purcell, J., Siegle, D. (2008). Advancement via individual determination: Method selection in conclusions about program effectiveness. *Journal of Educational Research*.

⁵ Watt., K., Yanez, D., and Cossio, G. (2003). AVID: A comprehensive school reform model for Texas. *National Forum for Educational Administration and Supervisions Journal*, 19(3).

⁶ Carey, K. (2004, May). A Matter of Degrees: Improving Graduation Rates in Four-Year Colleges and Universities. Washington, DC: Education Trust.

⁷ Tan, L., and Billby, Y. (2011). Performance comparison between IB school students and non-IB school students on the international schools' assessment (ISA) and the social and emotional wellbeing questionnaire. Australian Council for Educational Research.

⁸ Geier, R., Blumenfeld, P.C., Marx, R.W., Krajcik, J.S., Fishman, B., Soloway, E., & Clay-Chambers, J. (2008). Standardized test outcomes for students engaged in inquiry-based science curricula in the context of urban reform. *Journal of Research in Science Teaching*, 45(8), 922-939.

⁹ Strobel, J. & van Barneveld, A. (2008) "When is PBL More Effective? A meta-synthesis of metaanalyses comparing PBL to conventional classrooms," *Interdisciplinary Journal of Problem-based Learning*, 3(1), 44-58. (Available at: http://docs.lib.purdue.edu/ijpbl/vol3/iss1/4)

¹⁰ Capon, N, & Kuhn, D. (2004). What's so good about problem-based learning? *Cognition and Instruction*, 22, 61-79.

¹¹ Gallagher, S.A., Stepien, W.J., Rosenthal, H. (1992) The effects of problem based learning on problem solving. *Gifted Child Quarterly*, 36, 195-200.

¹² Tolan, L. (2008). Career concerns, pathing, and professional development of high-school technology educators. Andrews University.

¹³ Mergendoller, J.R., Maxwell, N., & Bellisimo, Y. (2007). The effectiveness of problem based instruction: A Comparative Study of Instructional Methods and Student Characteristics. *Interdisciplinary Journal of Problem-based Learning*, 1(2), 49-69.

¹⁴ Lynch, S., Kuipers, JU., Pyke, C., & Szesze, M. (2005). Examining the effects of a highly rated science curriculum unit on diverse students: Results from a planning grant. *Journal of Research in Science Teaching*, 42, 921-946.

¹⁵ National Clearinghouse for Comprehensive School Reform (2004). *Putting the Pieces Together: Lessons from Comprehensive School Reform Research*. Washington, DC: Author.

¹⁶ Yazzie-Mintz, E. (2010). Charting the path from engagement to achievement: A report on the 2009 high school survey of student engagement.

- ¹⁸ McLaughlin, B. and Smink, J. (2009). Summer Learning: Moving from the Periphery to the Core. Denver, Colorado: Education Commission of the States. Progress of Education Reform, Vol. 10, No. 3.
- ¹⁹ Cooper. H., Valentine, J., Charlton, K. and Barnett, A. (2003). The effects of modified school calendars on student achievement and school community attitudes: A research synthesis. *Review of Education Research*, 73, 1-52.
- ²⁰ Barnes, G., Crowe, E., and Schaefer, B. (2008). The cost of teacher turnover in five school districts: A pilot study. National Commission on Teaching and America's Future.
- ²¹ Clotfelter, C., Ladd, H., and Vigdor, J. (2006). Teacher-student matching and the assessment of teacher effectiveness. NBER Working Paper No. 11936. Cambridge, MA: National Bureau of Economic Research.
- ²² Barnes, G., Crowe, E., and Schaefer, B. (2008). The cost of teacher turnover in five school districts: A pilot study. National Commission on Teaching and America's Future.
- ²³ Clotfelter, C., Ladd, H., and Vigdor, J. (2006). Teacher-student matching and the assessment of teacher effectiveness. NBER Working Paper No. 11936. Cambridge, MA: National Bureau of Economic Research.

¹⁷ Flynn, L., Lawrenz, F., and Schultz, M. (2005, March). Block scheduling and mathematics: Enhancing standards-based instruction. *NASSP Bulletin*,89(642).

ATTACHMENT 2. UNIFIED SCHOOL IMPROVEMENT PLAN (USIP)



Colorado's Unified Improvement Plan for Schools for 2012-13

Organization Code: 2880 District Name: PUEBLO CITY 80 School Code: 4376School Name: JAMES HIRSLEY MIDDLE SCHOOLSPF Year: 2012Accountable by: 1 Year

Section I: Summary Information about the School

Directions: This section summarizes your school's performance on the federal and state accountability measures in 2011-12. In the table below, CDE has pre-populated the school's datain blue text. This data shows the school's performance in meeting minimum federal and state accountability expectations as shared through the School Performance Framework (SPF) data. This summary should accompany your improvement plan.

Student Performance Measures for State and Federal Accountability

	singent Performance Measures for State and Federal Accountability						
Performance Indicators	Measures/ Metrics	2011-12 Fe Exp	2011-12 Federal and State Expectations	20	2011-12 School Results	Results	Meets Expectations?
							на при
		Elem	MS H	HS Elem	SE SE	HS	
,	TCAP/CSAP, CoAlt/CSAPA, Lectura,	r.	71,43%	3	41.93%	-54	Overall Rating for
Academic Achievement	Description: 9% P+A in reading, writing, math and	£	52.48%	į	12,15%	ę	Academic Achievement. Does Not Meet
(Status)	Expectation: %P+A is at or above the 50" percentile	W	. 27.77%		24.53%	90.	* Consult your School Performance Framework for the ratings for each
	by using 1-year or 3-years of data	ر د	48%	É	22.92%	×	content area at each level.
		Mec	Median Adequate SGP		Median SGP		
	Median Student Growth Percentile Description: Growth in TCAP/CSAP for reading,	Elem	H	HS Elem	MS	HS	Overall Rating for Academic Growth:
Academic	writing and math and growth in CELApro for English	or.	Ď	;	*>	æ	Does Not Meet
Growth	Expectation: If district met adequate growth: then	M	000	÷	\$		* Concurrence Cohool Borformonon
	median SGF is at or above 45. If district did not meet adequate growth, then median	W	. Sk		38	i.	Framework for the ratings for each
	SGP is at or above 55.	Q.		£		w	כטוופוו מוכמ מו סמטו ופעפו.





Student Performance Measures for State and Federal Accountability (cont.)

Performance Indicators	Measures/ Metrics	2011-12 Fe Expe	2011-12 Federal and State Expectations	2011-12 Sci	2011-12 School Results	Meets Expectations?	/ડા
		Reading Median Adequate Growth Percentile	dequate Growth	Reading Median Growth Percentile	owth Percentile		
		FRL	53	FRL	36		
		Minority	55	Minority	36		
		Stud w Disability	80	Stud w Disability	23		***************************************
		Eng. Learners	09	Eng. Learners	31		************
		Catch Up	89	Catch Up	38		continue
	Median Student Grouds Decomplie	Mathematics Media Percentile	Mathematics Median Adequate Growth Percentile	Mathematics Media	Mathematics Median Growth Percentile	tuas or of soils	
	Description: Growth for reading, writing and math	FRL	06	FRL	16	Overali Ralling for Growili Gaps.	e Gabs.
Academic	by disaggregated groups.	Minority	91	Minority	18		
Growth Gaps	adequate growth, median SGP is at or above 45.	Stud w Disability	98	Stud w Disability	21	* Consult your School Performance Framework for the ratings for each student	nce ch student
	If disaggregated groups did not meet adequate prowth median SGP is at or above 55	Eng. Leamers	93	Eng. Learners	21	disaggregated group at each content area	ntent area
		Catch Up	96	Catch Up	24	מן כמכן וכעכן.	
		Writing Median Adequate Growth Percentile	equate Growth	Writing Median Growth Percentile	wth Percentile		
		FRL	75	FRL	36		**********
		Minority	92	Minority	35		CALLES NAME OF THE PARTY OF THE
		Stud w Disability	91	Stud w Disability	53		
		Eng. Learners	78	Eng. Learners	41		e e e e e e e e e e e e e e e e e e e
		Catch Up	83	Catch Up	40		
Post	Graduation Rate	/000 +4		Best of 4-year throug	Best of 4-year through 7- year Grad Rate	Õ	Overall
Secondary/	Expectation: at 50% or above on the most recent 4-year, 5-year, 6-year or 7-year graduation rate.	Al 80%	At 60% of above	using a-ye	using a-year grad rate	Rati	Rating for



Workforce Readiness	Disaggregated Graduation Rate Expectation: at 80% or above on the disaggregated group's most recent 4-year, 5-year, 6-year or 7-year graduation rate.	At 80% or above for each disaggregated group	See your school's performance frameworks for listing of 4-year, 5-year, 6-year and 7-year graduation rates for disaggregated groups, including free/reduced lunch eligible, minority students, students with disabilities, and English Language Learners.	ę	Post Secondary Readiness:
	Dropout Rate Expectation: At or below State average overall.	ę.	ORGANIS SINGUEST SE EXCRETE SANDE	j.	
	Mean ACT Composite Score Expectation: At or above State average	;	:	3	





Accountability Status and Requirements for Improvement Plan

Program	Identification Process	Identification for School	Directions for Completing Improvement Plan
State Accountability			
Preliminary Recommended Plan Type	Plan assigned based on school's overall school performance framework score (achievement, growth, growth gaps, postsecondary and workforce readiness)	Tumaround — Entering Year 3 as of July 1, 2013.	Based on preliminary results, the school has not met state expectations for attainment on the performance indicators and is required to adopt and implement a Turnarcund Plan. The plan must be submitted to CDE by January 15, 2013 along with the required Plan addendum to be reviewed by CDE. Refer to the wabsite for more detailed directions on plan submission, as well as the USP Handbook to ensure that all required elements are captured in the school's plan at. http://www.cde.state.co.us/ug/UIP_TrainingAndSupport_Resources.asp. Once the plan type for the school has been finalized, this report will be re-populated in December 2012.
ESEAand Grant Accountability	lity		
Title I Formula Grant	Program's resources are allocated based upon the poverty rates of students enrolled in schools and districts and are designed to help ensure that all children meet challenging state academic standards.	Title i Schoolwide	In addition to the general requirements, all schools operating a Title I Schoolwide program must complete the Schoolwide addendrum. Schools identified under another program (e.g., state accountability) will need to submit a plan for review by CDE by January 15, 2013. All other Title I schools will submit their plan to CDE for positing on SchoolWiew.org by April 15, 2013. CDE may require a review of the school's UPP during a monitoring site visit or during a desk review.
Title I Focus School	Title I school with a (1) low graduation rate (regardless of plan type), and/or (2) Turnaround or Priority Improvement plan type with either (or both) (a) low-achieving disaggregated student groups (i.e., minority, ELL, IEP and FRL) or (b) low disaggregated graduation rate. This is a three-year designation.	Not identified as a Title I Focus School	This school has not been identified as a Title ! Focus school and does not need to mee! the additional requirements.
Tiered Intervention Grant (TIG)	Competitive grant (1003g) for schools identified as 5% of lowest performing Title I or Title I eligible schools to implement one of four reform models as defined by the USDE.	TIG Awardee	In addition to the general requirements. TIG sobools are expected to align activities funded finough the grant with overall school improvement efforts in the UIP. All TIG activities must be included in the action steps of the action plan (e.g., activity, resources). All grantees will be expected to submit the school plan for CDE review by January 15, 2013. For required elements in the improvement plans, go to the Quality Oriteria: http://www.cde.state.co.us/up/UIP_TrainingAndSupport_Resources.asp.
Improvement Support Partnership (ISP) or Title I School Improvement Grant	Competitive Title I grant to support school improvement through a diagnostic review (i.e., facilitated data analysis, SST) or an implementation focus (i.e., Best First Instruction, Leadership, Climate and Culture).	Not a Title I School Improvement Grant Awardee	This school does not receive a School Improvement grant and does not need to meet those autilitorial requirements.





Section II: Improvement Plan Information
Directions: This section should be completed by the school or district.

Additional Information about the School

Comprehensive Review and Selected Grant History	id Selected Grant History	Management of Antonia (Antonia Antonia
Related Grant Awards	Has the school received a grant that supports the school's improvement efforts? When was the grant awarded?	Tiered Intervention Grant 2010, 21st Century
School Support Team or Expedited Review	Has (or will) the school participated in an SST review or Expedited Review? When?	CDE Expedited Review: December 2009
External Evaluator	Has the school partnered with an external evaluator to provide comprehensive evaluation? Indicate the year and the name of the provider/tool used.	NA

\subseteq
0
-
ō
ë
E
\overline{a}
4
Ĕ
a
<u></u>
Œ
_
۵
ο.
t t
ement P
ement P
ement P
ο.

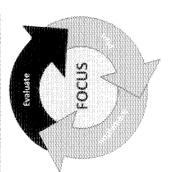
$\frac{1}{2}$
ab
that
=
ā
Š
ਚੁੰ
=
9
₽
ĕ
ren
.≝
핞
Ψ.
څ
₩
š
2
ᇤ
<u>pa</u>
Ħ
9
ē
8
ğ
≟.
th:
Ξ
g
重
Ĕ
풀
S
<u></u>
choc
he schoo
S
The

	School Contact Information (Additional contacts may be	Itional contacts may be added, if needed)
	Name and Title	Charlotte Macaluso
	Email	Charlotte.macaluso@pueblocityschools.us
	Phone	719 549-7440
	Mailing Address	625 Monument Ave. Pueblo, CO 81001
N	Name and Title	
	Email	
	Phone	
	Mailing Address	



Section III: Narrative on Data Analysis and Root Cause Identification

proposed in section IV. Two worksheets have been provided to help organize your data analysis for your narrative. This analysis section includes: identifying where the school did not at least meet minimum state and federal accountability expectations, describing progress toward targets for the the root causes were identified and verified and what data were used, and describing stakeholder involvement in the analysis. Additional guidance (negative trends), describing how performance challenges were prioritized, identifying the root causes of performance challenges, describing how prior school year, describing what performance data were used in the analysis of trends, identifying trends and priority performance challenges describes the process and results of the analysis of the data for your school. The analysis should justify the performance targets and actions This section corresponds with the "evaluate" portion of the continuous improvement cycle. The main outcome is to construct a narrative that on how to engage in the data analysis process is provided in Unified Improvement Planning Handbook.



Worksheet #1: Progress Monitoring of Prior Year's Performance Targets

Directions: This chart supports analysis of progress made towards performance targets set for the 2011-12 school year (last year's plan). While this worksheet should be included in your UIP, the main intent is to record your school's reflections to help build your data narrative.

Performance Indicators	Targets for 2011-12 school year (Targets set in last year's plan)	Performance in 2011-12? Was the target met? How close was school in meeting the target?	Brief reflection on why previous targets were met or not met.
(sn	Reading: By the end of the 2011-12 SY: The overall percent of students scoring proficient and advanced in grades 6, 7 & 8 will be 56%.	Reading Result Target Met No: Overall percent of students scoring proficient and advanced in grade 6,7 & 8 was 41.93%. (-14.07)	Risley has made "significant improvements" in the areas of teachers planning for standards based instruction,
	Math: By the end of the 2011-12 SY: The overall percent of students scoring proficient and advanced in grades 6, 7 & 8 will be 35% .	Math Result Target Met No: Overall percent of students scoring proficient and advanced in grade $6,7~\&$ 8 was 12.15% (-22.85)	implementation of benchmark & formative assessments, as well as moving closer to a school climate/culture that sets high expectations for staff and student learning and promotes
Acad emeve	Writing : By the end of the 2011-12 SY: The overall percent of students scoring proficient and advanced in grades 6, 7 & 8 will be $\overline{44\%}$.	Writing Result Target Met No: Overall percent of students scoring proficient and advanced in grade 6,7 & 8 was 24.53% (-19.47)	a responsive student centered environment. However, Risley continues to work on solidifying and refining the ability of
iriaA	Science: By the end of the 2011-12 SY: The overall percent of students scoring proficient and advanced in grades 6, 7 & 8 will be $\underline{34\%}$.	Science Result Target Met No: Overall percent of students scoring proficient and advanced in grade 6,7 & 8 was 22.92% (-11.08).	reachers to deliver quality instruction procedures including such features as direct teacher explanation and modeling, guided practice, corrective feedback and monitoring. The
ųм	Reading: By the end of the 2011-2012 school year, the school median student growth percentile in reading will be 45;	Reading Result Target Met No: Median Growth Percentile is 37 (-8).	design procedures consist of such features as stating the instructional purpose, teacher scaffolding, and cumulative review. Also, Risley continues to solidify and refine the ability
onÐ əlmət	Math: By the end of the 2011-2012 school year, the school median student growth percentile in mathematics will be 45;	Math Result Target Met No: Median Growth Percentile is 18 (-27).	of teachers to utilize formative assessment data to identify skill strengths and weaknesses and areas for further instruction. Although assessment results provide immediate feasibles to the teacher it is not always translated into
Acad	Science: By the end of the 2011-2012 school year, the school median student growth percentile in writing will be 45;	Science Result Target Met No: Median Growth Percentile is 36 (-9).	planning precise, differentiated instruction for all students.
))	Reading: By the end of the 2011-2012 school year, the subgroup	Reading Results Target Met No:	



Mandatory FORM # OFP-135 EDAC APPROVED Approved 3722612 for 2012-2013

Performance Indicators	Targets for 2011-12 school year (Targets set in last year's plan)	Performance in 2011-12? Was the target met? How close was school in meeting the target?	Brief reflection on why previous targets were met or not met.
	median adequate student growth percentile in reading will be 55 in all subgroups;	Free/Reduced Lunch Eligible: 36 (-19) Minority Students: 36 (-19) Students w/Disabilities: 23 (-32) English Lang. Leamers: 31 (-24) Students Needing to Catch Up: 38 (-17)	
	Math: By the end of the 2011-2012 school year, the subgroup median adequate student growth percentile in mathematics will be 55 in all subgroups;	Math Results: Free/Reduced Lunch Eligible: 16 Minority Students: 18 Students w/Disabilities: 21 English Lang. Learners: 21 Students Needing to Catch Up: 24	
	Writing: By the end of the 2011-2012 school year, the subgroup median adequate student growth percentile in writing will be 55 in the subgroups;	Writing Results: Free/Reduced Lunch Eligible: 36 Minority Students: 35 Students w/Disabilities: 53 English Lang. Learners: 41 Students Needing to Catch Up: 40	
Post Secondary Readiness			





Worksheet #2: Data Analysis

focus its efforts on improving. The root cause analysis and improvement planning efforts in the remainder of the planshould be aimed at addressing the identified priority performance challenge(s). A Directions: This chart supports planning teams in recording and organizing observations about school-level data in preparation for writing the required data narrative. Planning teams should describe limited number of priority performance challenges is recommended (no more than 3-5); a performance challenge may apply to multiple performance indicators. At a minimum, priority performance positive and negative trends for all of the four performance indicators using at least three years of data and then prioritize the performance challenges (based on notable trends) that the school will encouraged to consider observations recorded in the "last year's targets" worksheet. Finally, provide a brief description of the root cause analysis for any priority performance challenges. Root challenges mustbe identified in any of the four performance indicator areaswhere minimum state and federal expectations were not met for accountability purposes. Furthermore, schools are causes may apply to multiple priority performance challenges. You may add rows, as needed.

Performance Indicators	Description of Notable Trends (3 years of past state and local data)	Priority Performance Challenges	Root Causes
Academic Achievement (Status)	Reading: 6th Grade 3 yr Trend Average Current 2012 P/A: 46%, U:26% Significantly below the state P/A avg. (-27%) & district P/A avg. (-15%) Inconsistent 3 yr. trend: Significant decrease in the number of students scoring PA from 2010 to 2011 from 39% to 31% (-8%); then a significant increase to 46% in 2012 (-115). Hispanic: Current 2012 P/A 46%, Below 25% Inconsistent 3 yr. trend: Significant decrease in the number of students scoring P/A from 2010 to 2011 (40% to 29%) (-11%) and a significant increase from 2011-2012 from 2011 to 2012 (29% to 46%) (+17). Male: Current 2012 P/A: 43%, U: 28% Inconsistent 3 yr. trend: Significant decrease in the number of students scoring P/A from 2010-2011 (39%-24%) (-18) and a significant increase from 2011-2012 from (24%-43%) (+19). Female: Current 2012 P/A: 48%, U: 24% Inconsistent 3 yr. trend: Moderate increase from 2011 to 2012 (37% to 48%) (+11). English Lang. Learners: Current 2012 P/A: 52%, U: 12% Consistent 3 yr. trend: Significant increase in the number of students scoring P/A from 2010-2012 from (22% to 37% to 52%) (+15). Students w Disabilities: Current 2012 P/A: 14%, U: 64% Consistent 3 yr. trend. Moderate increase in the number of students scoring P/A from 2011-2012 from (8% to 14% (+6). In 2010, the N=<16. Reading: The Grasse in the number of students scoring P/A from 2011-2017 from (8% to 14% (+6). In 2010 to 2012 from 42% to 38% to 35%. Hispanic: Current 2012 P/A 31%, U: 26% Consistent 3 yr. trend: Moderate decrease in the number of students scoring P/A from 2010 to 2011 (40% to 37%) then a moderate decrease in 27%) then a moderate decrease in the number of students scoring P/A from 2010 to 2011 (40% to 37%) then a moderate decrease in 27%) then a moderate decrease in 27%) then a moderate decrease in 27% Consistent 3 yr. trend: Moderate and 27% to 27% (27%) Consistent 3 yr. trend: Moderate and 27% (27%) Consistent 3 y	Low performance levels(<50%) in reading proficiency and high unsatisfactory performance rates (>25%) across all grade levels 6-8 and across all sub-groups.	Limited use of data as part of an ongoing cycle of instructional improvement including: Lack of instruction that is informed by assessment of student learning through the use of multiple formative assessments. Lack of providing students with multiple opportunities to learn through individualization and differentiation. Lack of engaging students in examining their own data and setting learning goals. Lack of on-going high-quality, job-embedded professional development that builds capacity for the use of a standards-based teaching & learning cycle, including: Lack of direct, explicit comprehension instruction, vocabulary development, building and activating background knowledge and use of text-based collaborative learning which involves students interacting with one another around a variety of texts. Lack of curricular tools including curriculum guides to assist teachers in planning effective instruction that focuses on essential Colorado Academic Standards, concepts & skills. Lack of backward design lesson planning that results in an aligned, intentional and effective delivery of instruction. Lack of ongoing training, coaching, monitoring and feedback regarding instructional practices for teachers, to ensure effectiveness in teaching standards. Lack of interventions beyond the classroom first instruction for
	decrease in the number of students scoring P/A from 2010-2011 (37%-34%) (-		students performing below proficiency as well as acceleration and



Performance Indicators	Description of Notable Trends (3 years of past state and local data)	Priority Performance Challenges	Root Causes
	3%). then a significant decrease from 2011-2012 (34% to 24%) (-10%). Female: Current 2012 P/A: 45%, U: 17% Inconsistent 3 yr. trend: Moderate decrease in the number of students scoring P/ A from 2010-2012 (47%-43%) (-4%), then a Negligible increase from 2011-12 (43%-45%) (+2). English Lang. Learners: Current 2012 P/A: 37%, U: 26% Inconsistent 3 yr. trend: Significant decrease in the number of students scoring P/ A from 2010-2011 from (41% to 17%) (-24), then a significant increase from 2011-12 (17% to 37%) (+20). Students w Disabilities: Current 2012 P/A: 14%, U: 62% Consistent 3 yr. trend: Moderate increase in the number of students scoring P/ A from 2010-2012 from (6% to 14% (+8). In 2011, the N=<16.		enrichment opportunities for students above proficiency.
	Reading: 8" Gr. 3yr. Trend Average Current 2012 P/A: 41%, U:21 Significantly below the state P/A avg.(-26%) & district P/A avg. (-20%) Inconsistent 3 yr. trend: decrease then increase in the number of students scoring PA from 20010 to 2011 from 40% to 32% to 41%. Hispanic: Current 2012 P/A 38%, U: 22% Inconsistent 3 yr. trend: Significant decrease then increase in the number of students scoring P/A from 2010 to 2011 (42% to 31% to 38%). Male: Current 2012 P/A: 35%, U: 27% Consistent 3 yr. trend: Significant increase in the number of students scoring P/A from 2010-2012 (28%-35%) (+7). Female: Current 2012 P/A: 47%, U: 13% Inconsistent 3 yr. trend: Significant decrease then significant increase in the number of students scoring P/ A from 2010-2012 (53% to 35% to 47%). English Lang. Learners: Current 2012 P/A: 16%, U: 40% Consistent 3 yr. trend: Significant decrease in the number of students scoring P/ A from 2010-2011 from (25% to 16%) (-9), then a significant increase from 2011-12 (20% to 16%) (-4).		
	Mathematics		Math:
	6th Gr. 3yr. Trend Average:	Low performance levels (<20%) in mathematics	Limited use of data as part of an ongoing cycle of instructional improvement including:
	Current 2012 P/A: 11%, U: 41%. Significantly below the state P/A avg. (-51%) & district P/A avg. (-28) Consistent 3 yr. trend: Negligible decrease in the number of students scoring PA from 2010 to 2011 from 18% to 17% (-1%)	proficiency and high unsatisfactory (.>45)	 Lack of instruction that is informed by assessment of student learning through the use of multiple formative assessments.
	then significant decrease from 2011-12 from 17%-11% (-6%). Hispanic: Current 2012 P/A 9%. U: 42% Consistent 3 vr. trend: Moderate	performance rates across all grade levels 6-8 and all sub-	 Lack of providing students with multiple opportunities to learn through individualization and differentiation.
	decrease in the number of students scoring P/A from 2010 to 2011 (19% to 15% to 9%).	groups.	 Lack of engaging students in examining their own data and setting learning goals. Lack of on-going high-quality, job-embedded professional development that
	Male: Current 2012 P/A: 12%, U: 40% Consistent 3 yr. trend: Moderate		builds capacity for the use of a standards-based teaching & learning cycle,



Performance Indicators	Description of Notable Trends (3 years of past state and local data)	Priority Performance Challenges	Root Causes
	Female: Current 2012 P/A: 9%, U: 41% Consistent 3 yr. trend: Stable trend in the number of students scoring P/A from 2010-2012 (21% to 21% to 9%). (-12%) Female: Current 2012 P/A: 9%, U: 41% Consistent 3 yr. trend: Stable trend in the number of students scoring P/A from 2010-2012 (21% to 21% to 9%). (-12%) English Lang. Learners: Current 2012 P/A: 9%, U: 68% Consistent 3 yr. trend. Significant increase in the number of students scoring P/A from 2010-2011 from (5% to 15%) (+10), then a significant decrease from 2011-12 (15% to 0%) (-15). Students w Disabilities: Current 2012 P/A: 5%, U: 68% Consistent 3 yr. trend. Negligible increase in the number of students scoring P/A from 2010-2012 from (4% to 5% (+1). In 2010 the N=<16. Current 2012 P/A: 17%, U: 49% Significantly below the state P/A avg.(-36) & district P/A avg. (-12) inconsistent 3 yr. trend; increasing the number of students scoring P/A from 2010 to 2011 from 12% to 14% to 12%. Hispanic: Current 2012 P/A: 7%, U: 49% Consistent 3 yr. trend: Moderate decrease in the number of students scoring P/A from 2010-2012 (18%-13% to 7%). Female: Current 2012 P/A: 7%, U: 49% Consistent 3 yr. trend: Moderate decrease in the number of students scoring P/A from 2010-2012 (16% to 9%). Female: Current 2012 P/A: 7%, U: 49% Consistent 3 yr. trend: Moderate increase in the number of students scoring P/A from 2010-2012 (16% to 9%). Female: Current 2012 P/A: 14%, U: 48% Consistent 3 yr. trend: Significant increase in the number of students scoring P/A from 2010-2012 (16% to 9%). Students w Disabilities: Current 2012 P/A: 11%, U: 61% Significantly below the state P/A avg.(-41) & district P/A avg. (-16) inconsistent 3 yr. trend. Increasing then number of students scoring P/A from 2010 to 2012 from 10% to 13% to 11%. Hispanic: Current 2012 P/A: 10% U: 63% Consistent 3 yr. trend. Stable in the number of students scoring P/A from 2010 to 2012 from 10% to 13% to 11%. Hispanic: Current 2012 P/A: from 2010 to 2012 from 10% to 13% to 11%. Hispanic: Current 2012 P/A: from 201		 Lack of direct, explicit instruction in acquisition of conceptual and procedural knowledge in core mathematical concepts, computation, and vocabulary. Students with mathematical difficulties have not been given explicit instruction that provides clear models for solving a problem type using an array of examples. Lack of curricular tools including curriculum guides to assist teachers in planning effective instruction that focuses on essential Colorado Academic Standards, concepts & skills. Lack of backward design lesson planning that results in an aligned, intentional and effective delivery of instruction. Lack of ongoing training, coaching, monitoring and feedback regarding instructional practices for teachers, to ensure effectiveness in teaching standards. Lack of interventions beyond the classroom first instruction for students performing below proficiency as well as acceleration and enrichment opportunities for students above proficiency. Limited understanding and use of the Response to Intervention (RTI) process to provide a multi-tiered continuum of student supports in the area of academics & social emotional that meets the needs of individual students.



	Root Causes				y Writing:	Limited use of data as part of an ongoing cycle of instructional improvement including:	 Lack of instruction that is informed by assessment of student learning through the use of multiple formative assessments. 	 Lack of providing students with multiple opportunities to learn through individualization and differentiation 	in who defined and undertreated. • Lack of engaging students in examining their own data and setting learning goals.	Lack of on-going high-quality, job-embedded professional development that builds capacity for the use of a standards-based teaching & learning cycle, including:	 Lack of professional development in effective writing process has resulted in limited explicit instruction regarding strategies for planning, revising and editing writing compositions. Students are not afforded opportunities for collaborative writing. 	 Lack of backward design lesson planning that results in an aligned, intentional and effective delivery of instruction. 	 Lack of curricular tools including curriculum guides to assist feachers in planning effective instruction that focuses on essential Colorado Academic Standards, concepts & skills. 	 Lack of ongoing training, coaching, monitoring and feedback regarding instructional practices for teachers, to ensure effectiveness in teaching erandards 	סמו ועמו סס.	Lack of interventions beyond the classroom first instruction for students performing below proficiency as well as acceleration and enrichment opportunities for students above proficiency.
Orients Derformance	Challenges				Low performance levels (<35%) in writing proficiency	across all grade levels 6-8 and all sub-groups.										
Dogosjetjen of Notoble Transle	(3 years of past state and local data)	from (11% to 11% to 13%). Male: Current 2012 P/A: 11%, U: 65% Inconsistent 3 yr. trend: Significant increase, then decrease in the number of students scoring P/A from 2010-2011 (7% to 21% to 11%).	Female: Current 2012 P/A: 8%, U: 57% Inconsistent 3 yr. trend: Significant decrease, then Negligible increase in the number of students scoring P/A from 2010-2012 (13% to '6%, to 8%.	English Lang. Learners: Current 2012 PIA: 37%, U: 26% Inconsistent 3 yr. trend: Significant decrease in the number of students scoring P/ A from 2010-2011 from (41% to 17%) (-24), then a significant increase from 2011-12 (17% to 37%, (+20)).	Milking	rr. Trend Average:	Current 2012 P/A: 17%, U: 13% Significantly below the state P/A avg.(-39) & district P/A avg. (-22) Inconsistent 3 yr. trend: Negligible increase then eightforest decreases in the number of childrent seconds.	from 24% to 25% to 17%.	Hispanic: Current 2012 P/A 16%, U: 12% Consistent 3 yr. trend. Decrease in the number of students scoring P/A from 2009 to 2011, from (26% to 24% to 16%) (-10%)	Male: Current 2012 PI/a: 9%, U: 16% Inconsistent 3 yr. trend: Moderate decrease, then significant decrease in the number of students scoring P/A from 2010-2012 (20%-24% to 16%).	Female: Current 2012 P/A: 23%, U: 11% Consistent 3 yr. trend: Significant decrease in the number of students scoring P/ A from 2010-2012 from (35% to '31%, to 23% (-12%).	English Lang, Learners; Current 2012 PIA: 16%, U: 4% Inconsistent 3 yr. trend: Significant increase in the number of students scoring PI A from 2010-2011 from (17% to 33%) 1-16), then a significant decrease from 2011-12 (33%).	to 16% (-17). Students w Disabilities: Current 2012 P/A: 5%, U: 45% Stable 3 yr. trend:	Moderate increase in the number of students scoring P/ A from 2010-2012 from (4% to 5%). In 2011, the N=<16.	7th Gr. 3yr. Trend Average:	Current 2011 P/A: 29%, U: 6% Significantly below the state P/A avg.(-33) & district P/A avg. (-20) Consistent 3 yr. trend: Moderate increase in the number of students scoring PA from 2010 to 2012 from 25% to 27% to 29%. (+4%) Hispanic: Current 2012 P/A 27%, U: 7% Consistent 3 yr. trend. Increase,
	Performance Indicators															



Root Causes	Limited understanding and use of the Response to Intervention (RTI) process to provide a multi-tiered continuum of student supports in the area of academics & social emotional that meets the needs of individual students.	Science: Limited use of data as part of an ongoing cycle of instructional improvement including: Lack of instruction that is informed by assessment of student learning through the use of multiple formative assessments. Lack of providing students with multiple opportunities to learn through
Priority Performance Challenges		Low performance levels (<20%) in science proficiency and high unsatisfactory performance rates across all sub- groups in grade 8.
Description of Notable Trends (3 years of past state and local data)	then stable in the number of students scoring PIA from 2010 to 2012, from (23% to 27% to 27%) (+4%) Male: Current 2012 PIA: 13%, U: 13% Consistent 3 yr. trend: Moderate increase, then decrease in the number of students scoring PIA from 2010-2012 (22%, 16% to 13%) (-9%). Female: Current 2012 PIA: 44%, U:0% Consistent 3 yr. trend: Significant increase, in the number of students scoring PI A from 2010-2012 (27% to 44%, t-17%). English Lang, Learners: Current 2012 PIA: 33%, U: 11% Inconsistent 3 yr. English Lang, Learners: Current 2012 PIA: 33%, U: 11% Inconsistent 3 yr. English Lang, Learners: Current 2012 PIA: 33%, U: 11% Inconsistent 3 yr. English Lang, Learners: Current 2012 PIA: 33%, U: 11% Inconsistent 3 yr. trend: Neglible decrease in the number of students scoring PI A from 2010-2011 from (6% to 15% (+9). In 2011, the N=<16. Students w Disabilities: Current 2012 PIA: 15%, U: 14% Consistent 3 yr. trend: Significant decrease in the number of students scoring PI A from 2010-2012 from (6% to 15% (+9). In 2011, the N=<16. Hispanic: Current 2012 PIA: 23%, U: 7% Significantly below the state PIA avg. (-23) & district PIA avg. (-20) Consistent 3 yr. trend: Significant decrease in the number of students scoring PIA from 2010 to 2012, from (30% to 23% to 22%) (+8%). Male: Current 2012 PIA: 32%, U: 6% Inconsistent 3 yr. trend: Significant decrease, then significant decrease in the number of students scoring PIA from 2010-2012 (45% to 26%, to 32%. English Lang, Learners: Current 2012 PIA: 8%, U: 12% Consistent 3 yr. trend: Significant decrease then moderate increase in the number of students scoring PIA from 2010-2012 (45% to 26%) (-8), then a significant decrease from 2011-12 (20%) to 8%) (-12).	Science: 8th Gr. 3yr. Trend Average: Current 2012 PIA: 20%, U. 51%. Significantly below the state PIA avg.(-19) & district PIA avg. (-7) Consistent 3 yr. trend: Decreasing then increasing the number of students scoring PA from 2009 to 2011 from 17% to 09% to 20%. (+3%)
Performance Indicators		



Root Causes	 Lack of on-going high-quality professional development regarding learning goals. Lack of on-going high-quality professional development regarding use of research-based instructional practices including the following: Lack of direct, explicit, inquiry-based instruction in the scientific process and data analysis. Lack of direct, explicit, inquiry-based instruction in the scientific process and data analysis. Lack of instruction in vocabulary development, building and activating background knowledge and use of collaborative learning which involves students interacting with one another around inquiry based essential questions and core concepts. Lack of backward design lesson planning that results in an aligned, intentional and effective delivery of instruction. Lack of curioular tools including curriculum guides to assist teachers in planning effective instruction that focuses on essential Colorado Academic Standards, concepts & skills. Lack of monoging training, coaching, monitoring and feedback regarding instructional practices for teachers, to ensure effectiveness in teaching standards. Limited understanding and use of the Response to Intervention (RTI) process to provide a multi-tiered continuum of student supports in the area of academics & social emotional that meets the needs of individual students. 	Refer to Root Causes listed under Academic Achievement (Above)	Refer to Root Causes listed under Academic Achievement (Above)
Priority Performance Challenges		Low median growth percentile across all grade levels and content areas.	Low median growth percentile across all grade levels and content areas.
Description of Notable Trends (3 years of past state and local data)	Hispanic: Current 2012 P/A 19%, U: 53% Consistent 3 yr. trend. Significant increase, then significant increase then stable in the number of students scoring P/A from 2010 to 2012, from (9% to 19%). Male: Current 2012 P/A: 21%, U: 56% Inconsistent 3 yr. trend: Significant increase, then negligible decrease in the number of students scoring P/A from 2010-2012 (10%, 23% to 21%). Female: Current 2012 P/A: 19%, U: 45% Consistent 3 yr. trend: Significant increase in the number of students scoring P/A from 2009-2011 (8% to '18%, to 19%.	Reading Median Growth Percentile: Current 2012 = 37: Inconsistent 3 yr trend from 2010-12 (31 to 24 to 37). Mathematics Median Growth Percentile: Current 2012 = 17: Inconsistent 3 yr trend from 2010-2012 (21 to 22 to 17). Writing Median Growth Percentile: Current 2012 = 36: Inconsistent 3 yr trend from 2010-2012 (30 to 27 to 36)	Reading *Comparisons are Girls to Boys Median Growth Percentile: Girls/Boys Gap: Girls 14%ile pts. higher than boys. Inconsistent 3 yr. trend: 2008 = -4, 2009 = +9, 2010 = -14 Percent Catching Up: Girls/Boys Gap: Girls 10% higher than boys. Consistent 3 yr. trend: 2008 = -9%, 2009 = -4%, 2010 = -10% Percent Keeping Up: Girls/Boys Gap: Girls 21% higher than boys. Inconsistent 3 yr. trend: 2008 = -11%, 2009 = +19%, 2010 = -21% Percent Moving Up: Girls/Boys Gap: Girls 6% higher than boys. Inconsistent 3 yr. trend: 2008 = -2%, 2009 = 0%, 2010 = -6%
Performance Indicators		Academic Growth	Academic Growth Gaps





Root Causes		
Priority Performance Challenges		
Description of Notable Trends (3 years of past state and local data)	Mathematics "Comparisons are Girls to Boys Median Growth Percentile: Girls/Boys Gap: Girls 8%ile pts. higher than boys. Inconsistent 3 yr. trend: 2008 = +8, 2009 = -1, 2010 = -8 Percent Catching Up. Girls/Boys Gap: Girls 3% higher than boys. Consistent 3 yr. trend: 2008 = -2%, 2009 = -3%, 2010 = -3% Percent Keeping Up. Girls/Boys Gap: Girls 9% lower than boys. Consistent 3 yr. trend: 2008 = +5%, 2009 = +12%, 2010 = +9% Percent Moving Up. Girls/Boys Gap: Girls 0% higher than boys. No students for comparison. Writing "Comparisons are Girls to Boys Median Growth Percentile: Girls/Boys Gap: Girls 7%ile pts. higher than boys. Inconsistent 3 yr. trend: 2008 = +8, 2009 = -7, 2010 = -7 Percent Keeping Up: Girls/Boys Gap: Girls 9% higher than boys. Consistent 3 yr. trend: 2008 = +8, 2009 = -7%, 2010 = -9% Percent Keeping Up: Girls/Boys Gap: Girls 13% higher than boys. Inconsistent 3 yr. trend: 2008 = +6%, 2009 = -7%, 2010 = -13% Percent Moving Up: Girls/Boys Gap: Girls 0% higher than boys. Inconsistent 3 yr. trend: 2008 = -2%, 2009 = -5%, 2010 = -0%	
Performance Indicators		Post Secondary & Workforce Readiness





Data Narrative for School

Directions: Building on the data organized in Worksheet #1 and Worksheet #2, describe the process and results of the data analysis for the school, including review of prior years' targets, trends, priority performance challenges and root cause analysis. The narrative should address each aspect of the descriptions below. The narrative should not take more than five pages.

Data Narrative for School

Description of School	Review Current	Trend Analysis, Provide a description	Priority Performance Challenges:	Moot Cause Analysis (dentity at
Setting and Process for	Performance; Review the SPF	of the trend analysis that includes at	identify notable trends (or a combination	least one root cause for every
Data Analysis: Provide a	and document areas where the	least three years of data (state and	of frends) that are the highest priority to	priority performance challenge. Root
	school did not meet state/	\ tocal data) Trend statements should \	A address (priority performance	 Causes should address adult
	/ federal expectations Consider	be provided in the four indicator areas	/ challenges). No more than 3-4 are	'actions, be under the control of the
context for readers (e.g.,	the previous year's progress	and by disaggregated groups. Trend	recommended. Provide a rationale for	school, and address the priority
demontantics include	toward the school's targets	statements should include the direction	why these challenges have been	performance challenge(s). Provide
the general process for	identify the overal magnitude	of the trend and a comparison to state	selected and takes into consideration the	evidence that the root cause was
developing the UIP and	of the school's performance	expectations or trends to indicate why	magnitude of the school's over-all	ventied through the use of additional
nationalis (e.g. SAG)	challenges	the trend is notable	performance challenges.	data

#

Narrative:

Stakeholder Involvement and Plan Development Process:

The School Accountability Committee was Team members with diverse areas of expertise were involved in the development of this plan. Risley MS team members are comprised of various stakeholders including the administrative team Principal, Assistant Principal, Counselor), Literacy & Math coaches, classroom teachers representative of grade levels and various content areas. nvolved in the development of the plan and provided ongoing input and feedback

Colorado Growth Summary, AYA data (historical), Expedited Diagnostic Review (EDR) conducted by CDE, and the School Performance Framework. The team spent time reviewing and engaging in professional development regarding interpretation of the various reports and data sources as well as understanding of the unified planning template. After all team members had a level of The team first gathered and compiled data from multiple sources including the following: Historical (3 yrs) CSAP achievement data by grade level, content area and disaggregated subgroups, proficiency with the various data sources, the team worked together to identify guiding questions they felt would be important to contributing to a thorough understanding of the data.

Academic Achievement (Status) Across Subgroups Data Analysis Process: The team first wanted to know the 3 year student achievement proficient & advanced average, as well as the unsatisfactory average for each grade level, across all content areas and across all subgroups. It was important to the team to know, whether the average percentage was an increase or decrease from the previous years, and if the trend was consistently positive or negative, or an increase one year with a decrease one year or vice-versa. Once the achievement average percentages were determined, the team then wanted to know how that percentage compared to the district and state average, and by how much.

The team identified the following rubric to assist in determining a streamlined process that contributes to a common understanding of the data analysis.

RUBRIC	Three (3) yr Trend	Level of Change	Direction of Change
	Consistent: The achievement percentage either increased each of the two years following 2010, or decreased each of the two years following 2010.	Negligible (< 2%): Any change in achievement level less than or equal to 2%.	<u>Increase</u>
otate escript	Inconsistent: The achievement percentage increased or decreased or vice versa, each of the two years following 2010.	tage increased or Moderate(2.1-6.9%): Any change in achievement level Decrease including and between 2.1-6.9%.	<u>Decrease</u>
		Significant (> 7%): Any change in achievement level greater than or equal to 7%.	





Growth Data Analysis Process: Again, the team was able to identify probing questions that if answered would provide knowledge concerning the level of our school's performance in the areas of median growth, catch-up growth, keeping-up growth and moving-up growth. The team identified the growth for 2011 (not 3 yr average). The team then wanted to know the comparison of the current status in relation to the past 3 yr trend, and whether that trend was positive or negative and by how much.

Academic Growth Gaps Process: When looking at academic growth gaps, the team focused on comparisons to girls to boys across all growth areas. The team felt it important to determine whether a growth gap existed between girls and boys. If a gap existed, the team wanted to know how large the gap was, as well as information concerning the 3 yr trend across all growth subcategories (Median, Catching-up, Keeping-up, and Moving-up)

Trend Analysis & Performance Challenge Identification: Academic Achievement (Status) Across Subgroups:

grade levels, demonstrated the highest level of unsatisfactory rates (Approx. 25%). All performance levels (proficient & advanced) across all grade levels are significantly below the district and the state achievement levels. Three year trend average of performance levels (proficient & advanced) across all grade levels is inconsistent and fluctuating. Risley experienced an increase in Reading: Significant trends include low performance levels across all grade levels (Approx. 50%). High unsatisfactory rates are demonstrated in all grade levels. (Approx. 20%). Males across all achievement across all grade levels in 2009, and a decrease in achievement across all grade levels in 2010 and 2011.

than grade 6 (23.4%). High unsatisfactory rates are demonstrated in all grade levels. (Approx. 35%). Three year average of unsatisfactory performance levels in grades 7(32.6%) and grade 8 Math: Significant trends include the low performance levels across all grade levels (Approx. 17%). Three year average performance levels in grades 7 (12.4%) and 8 (13.9%) are significantly lower (43.7%) are significantly higher than grade 6 (23.9%). Unsatisfactory performance levels continue to increase across all grade levels and all subgroups including Hispanic, Male, Female, Econ. Disadvantage, as the grade level increases. All performance levels (proficient & advanced) across all grade levels are significantly below the district and the state achievement levels. Three year trend average of performance levels (proficient & advanced) for grade 6 is inconsistent while grade 7 and 8 continue to experience a consistent decrease in the 3 year trend Writing: Significant trends include the low performance levels across all grade levels (Approx. 26%). Males across all grade levels, demonstrated the highest level of unsatisfactory rates (Approx. 10%). All performance levels (proficient & advanced) across all grade levels are significantly below the district and the state achievement levels. Three year trend average of performance levels (proficient & advanced) across all grade levels are inconsistent and fluctuating. Risley experienced an increase in achievement across all grade levels in 2009, and a decrease in achievement across all grade levels in 2010. Science: Significant trends include the low performance levels at grade 8 (Approx. 13.4%). High unsatisfactory rates are demonstrated in grade 8. (Approximately 52.6%). All performance levels (proficient & advanced) in grade 8 are significantly below the district and the state achievement levels. Three year trend average of performance levels (proficient & advanced) in grade 8 is inconsistent and fluctuating. Risley experienced an increase in achievement in grade 8 in 2009, and a decrease in achievement in grade 8 in 2010. Additional Data Sources: In addition to a comprehensive analysis of CSAP data, the team reviewed and analyzed data from district benchmark assessments (Galileo) in the content areas of Reading, Math and 8th Gr. Science. The results of the Galileo Assessments indicate and confirm low proficiency rates across content areas of reading & math. See additional attachments at the end of the document.

earned was 28.1 and below the required 33% to reach Priority Improvement. According to the 2012 School Performance Framework, Risley has improved from Does Not Meet to Approaching in School Performance Framework: According to the 1-year School Performance Report from CDE, Risley's plan assignment is Turnaround due to the fact that the percentage of Framework points the following areas: Academic Growth: English Language Proficiency (CELApro), Academic Growth Gaps: Students w/ Disabilities, English Learners, and Students needing catch up. The following is a historical summary of the overall percentage of points earned on the School Performance Framework. Based on the July 13, 2012 individualized targets communicated from CDE the following SPF targets would be in place for the 2013 and 2014 year. This target for 2013 would not be adequate to be removed from Turnaround status.





_		
	2014 Target	37.0
	2013 Target	32.55
**************************************	Yrs. To Goal	2
Distance to Goal		8.9
	Goal % of Pts	37
	Final % Pts. (2012)	28.1
	Final % Pts. (2011)	25.1
	Final % Pts. (2010)	21.5

Trend Analysis & Performance Challenge Identification: Growth Across Content Areas

Median Growth Percentile: Significant trends include low median growth percentages across all grade levels, across all content areas (Reading, Mathematics & Writing)

Growth: Percent Catching Up: Significant trends include low percent of students achieving catch-up growth across all grade levels, across all content areas (Reading, Mathematics & Writing). The content area of math demonstrates the lowest percent of student achieving catch-up growth in comparison to the two other content areas across all grade levels.

achieving keeping-up growth across all grade levels, in the content of Writing. The content area of math demonstrates the lowest percent of student achieving keeping-up growth in comparison to Growth: Percent Keeping Up: Significant trends include Reading demonstrating the highest percent of students achieving keeping-up growth across all grade levels. Low percent of students the two other content areas across all grade levels.

percent of students achieving keeping-up growth across all grade levels, in the content of Writing. The content area of math demonstrates the lowest percent of student achieving keeping-up Growth: Percent Moving Up: Significant trends includes the content area of Reading demonstrating the highest percent of students achieving keeping-up growth across all grade levels. Low growth in comparison to the two other content areas across all grade levels.

our attention, and not identifying merely the symptoms. The team entered into this process with the realization that addressing only the symptoms - what we see on the surface - will result in the problem occurring again. which will lead us to fixing it, again, and again, and again, instead, we looked deeper to figure out why the problem was occurring, in an effort to fix the underlying systems Root Causes Identification Process: The Risley Unified Plan development team wanted to ensure that in identification of the root causes, we would be addressing the deeper problems that need and processes that cause the problem. The Risley team utilized the Root Cause Analysis (RCA) technique to assist us in answering the question of why the problem occurred in the first place.

our Root Cause Analysis, we involved all staff members and all stakeholders - those individuals that understand the situation. (People who are most familiar with the problem can help lead us to a The Unified Development team recognized the need to analyze a situation fully before we could move on to look at factors that contributed to the problem. In order to maximize the effectiveness of better understanding of the issues). This process allowed us to look at the same situation from different perspectives.

Verification Of The Root Cause:

Assessments in the content areas of literacy, math & science. Galileo benchmark assessments are aligned with Colorado academic content standards. Additional local data sources include CORE sources, provided additional verification of the identified root causes. Walk-through classroom observation conducted by administrators provided validation of the root causes. Also, the Expedited Multiple Measures Assessments (Comprehension, Vocabulary, ORF), and student writing sample scores from common writing assessments. The data trends derived from the various local data In addition to careful analysis of student assessment data from CSAP, the Risley leadership team examined student achievement data from various local sources including Galileo Benchmark Diagnostic Review (EDR) conducted by CDE provided additional evidence that root causes were in fact viable.



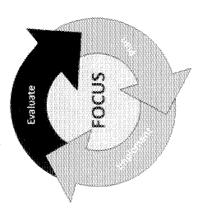
Section IV: Action Plan(s)

This section addresses the "plan" portion of the continuous improvement cycle. First, you will identify your annual performance targets and the interim measures. This will be documented in the required School Target Setting Form below. Then you will move into action planning. which should be captured in the Action Planning Form.

School Target Setting Form

Directions: Complete the worksheet below. While schools may set targets for all performance indicators, at a minimum, they must set targets for those priority performance challenges identified in Section III (e.g., by disaggregated student groups, grade levels, subject areas).

where a priority performance challenge was identified; targets should also be connected to prioritized performance challenges. Consider last year's targets workforce readiness. At a minimum, schools should set targets for each of the performance indicators where state expectations are not met - in each area (see Worksheet #1) and whether adjustments need to be made. For each annual performance target, identify interim measures that will be used to Schools are expected to set their own annual targets for academic achievement, academic growth, academic growth gaps and postsecondary and monitor progress toward the annual targets at least quarterly during the school year.







School Target SettingForm

Perform Measures/	Priority Performance	Annual Perfom	Annual Performance Targets	Interim Measures for 2012-13	Major Improvement
Metrics	Ćhallenges	2012-13	2013-14		Strategy
α	Low performance levels(<40%) in reading proficiency and high unsatisfactory performance rates (>25%) across all grade levels 6-8 and across all sub-groups.	By the end of the 2012-13 SY: The overall percent of students scoring proficient and advanced in grades 6, 7 & 8 will be 72%.	By the end of the 2013-14 SY: The overall percent of students scoring proficient and advanced in grades 6, 7 & 8 will be 80%.	Galileo Benchmark Assessment (Pre, Interim & Post) 6th Grade: Increase the number of students identified as Proficient/Advanced from Pre/Aug) 48.51% to Interim (Dec.) 65.0% and Post(May) 72% as measured by Galileo. 7th Grade: Increase the number of students identified as Proficient/Advanced from Pre(Aug) 47.06% to Interim (Dec.) 65.0% and Post(May) 72% as measured by Galileo. 8th Grade: Increase the number of students identified as Proficient/Advanced from Pre(Aug) 43.8% to Interim (Dec.) 65.0% and Post(May) 72% as measured by Galileo.	Major Improvement Strategy #1: Increase the quality of instruction in the content area of Literacy and Writing.
Σ	Low performance levels (<20%) in mathematics proficiency and high unsatisfactory (>45) performance rates across all grade levels 6-8 and all subgroups.	By the end of the 2012-13 SY: The overall percent of students scoring proficient and advanced in grades 6, 7 & 8 will be 53%.	By the end of the 2013-14 SY: The overall percent of students scoring proficient and advanced in grades 6, 7 & 8 will be 63%.	Gaileo Benchmark Assessment (Pre, Interim & Post) 6th Grade: Increase the number of students identified as Proficient/Advanced from Pre(Aug) 25.0% to Interim (Dec.) 40.0% and Post(May) 53% as measured by Gailieo. 7th Grade: Increase the number of students identified as Proficient/Advanced from Pre(Aug) 10.74% to Interim (Dec.) 25.0% and Post(May) 53.0% as measured by Gailieo. 8th Grade: Increase the number of students identified as Proficient/Advanced from Pre(Aug) 4.27% to Interim (Dec.) 20.0% and Post(May) 53.0% as measured by Gailieo.	Major Improvement Strategy # 2: Increase the quality of instruction in the content area of mathematics and science.
*	Low performance levels (<35%) in writing proficiency across all grade levels 6-8 and all subgroups.	By the end of the 2012-13 SY: The overall percent of students scoring proficient and advanced in grades 6, 7 & 8 will be 58%.	By the end of the 2013-14 SY: The overall percent of students scoring proficient and advanced in grades 6, 7 & 8 will be 69%.	Common Writing Assessments with common rubric in the genres of Narrative, Informative and Persuasive. Increase the number of students scoring proficient or advanced from Pre to Post (75%) score as measured by common rubric. 6h Grade Narrative (Pre) increase to (Post) 75%; Informative (Pre) increase to (Post) 75%. 7h Grade Narrative (Pre) increase to (Post); Informative (Pre) increase to (Post); Persuasive (Pre) increase to (Post); Persuasive (Pre) increase to (Post); Informative (Pre) increase to (Post); Persuasive (Pre) increase to (Post); Informative (Pre) increase to (Post) increase to (Pos	Major Improvement Strategy # 1: Increase the quality of instruction in the content area of Literacy and Writing.



(9,1	Major Improvement Strategy #2: lincrease the quality of instruction in terim science. ed as im ad by led as wim sd by led as wim ad by led as wim sd by led as wim led as	ost) Major Improvement Strategy # 1: Increase the quality of instruction in the content area of Literacy and as Writing. Writing. ay) fied d ay)	ost) Major Improvement Strategy # 2: Increase the quality of instruction in move science. science. ay) ified move move as
(Post). 8th Grade: Narrative(Pre) increase to (Post); Informative (Pre) increase to (Post); Persuasive (Pre) increase to (Post).	Galileo Benchmark Assessment (Pre, Interim & Post) 6th Grade: Increase the number of students identified as Proficient/Advanced from Pre(Aug) 26.92% to Interim (Dec.) 40.0% and Post(May) 53.0% as measured by Galileo. 7th Grade: Increase the number of students identified as Proficient/Advanced from Pre(Aug) 12.6% to Interim (Dec.) 25.0% and Post(May) 53.0% as measured by Galileo. 8th Grade: Increase the number of students identified as Proficient/Advanced from Pre(Aug) 7.44% to Interim (Dec.) 20.0% and Post(May) 53.0% as measured by Galileo.	Galileo Benchmark Assessment (Pre, Interim & Post) 6th Grade: Decrease the number of students identified as high and moderate risk Pre(Aug) 51.49 and move them to low risk Interim (Dec.) and Post(May) as measured by Galileo. 7th Grade: Decrease the number of students identified as high and moderate risk Pre(Aug) 53.78% and move them to low risk Interim (Dec.) and Post(May) as measured by Galileo. 8th Grade: Decrease the number of students identified as high and moderate risk Pre(Aug) 54.62% and move them to low risk Interim (Dec.) and Post(May) as measured by Galileo.	Galileo Benchmark Assessment (Pre, Interim & Post) 6th Grade: Decrease the number of students identified as high and moderate risk Pre(Aug) 75.0% and move them to low risk Interim (Dec.) and Post(May) as measured by Galileo. 7th Grade: Decrease the number of students identified as high and moderate risk Pre(Aug) 89.26% and move them to low risk Interim (Dec.) and Post(May) as measured by Galileo. 8th Grade: Decrease the number of students identified as high and moderate risk Pre(Aug) 94.12% and move them to low risk. Interim (Dec.) and Post(May) as measured by Galileo.
	By the end of the 2013-14 SY: The overall percent of students scoring proficient and advanced in grades 6, 7 & 8 will be 62%.	By the end of the 2013-2014 school year, the school median student growth percentile in writing will be 61;	By the end of the 2013-2014 school year, the school median student growth percentile in mathematics will be 61;
	By the end of the 2012-13 SY: The overall percent of students scoring proficient and advanced in grades 6, 7 & 8 will be 48%.	By the end of the 2012-2013 school year, the school median student growth percentile in reading will be 55;	By the end of the 2012-2013 school year, the school median student growth percentile in mathematics a will be 55;
	Low performance levels (<20%) in science proficiency and high unsatisfactory performance rates across all sub- groups in grade 8.	Low performance levels(<40%) in reading proficiency and high unsatisfactory performance rates (>25%) across all grade levels 6-8 and across all sub-groups.	Low performance levels (<20%) in mathematics proficiency and high unsatisfactory (>45) performance rates across all grade levels 6-8 and all subgroups.
	σ	α	Σ
		TCAP/CSAP & CELA pro)	Median Student Growth Percentile (
		nic Growth	n o bsoA



Major Improvement Strategy # 1: Increase the quality of instruction in the content area of Literacy and Writing.		Major Improvement Strategy # 1: Increase the quality of instruction in the content area of Literacy and Writing. Major Improvement Strategy # 3: Implement a Multi-tiered System of Student Supports that address the Social/Emotional Needs of all students.	Major Improvement Strategy #2: Increase the quality of instruction in the content area of mathematics and science. Major Improvement Strategy # 3: Implement a Multi-tiered System of
Common Writing Assessments with common rubric in the genres of Narrative, Informative and Persuasive. Increase the number of students scoring proficient or advanced from Pre to Post (75%) score as measured by common rubric. ©** Grade Narrative (Pre) increase to (Post) 75%; Informative (Pre) increase to (Post) 75%; Persuasive (Pre) increase to (Post) 75%. 7** Grade Narrative (Pre) increase to (Post); Informative (Pre) increase to (Post); Persuasive (Pre) increase to (Post); Persuasive (Pre) increase to (Post); Informative (Pre) increase to (Post); Informative (Pre) increase to (Post); Persuasive (Pre) increase to (Post).	Galileo Benchmark Assessment (Pre, Interim & Post) 6 th Grade: Decrease the number of students identified as high and moderate risk Pre(Aug) and move them to low risk Interim (Dec.) and Post(May) as measured by Galileo. 7 th Grade: Decrease the number of students identified as high and moderate risk Pre(Aug) and move them to low risk Interim (Dec.) and Post(May) as measured by Galileo. 8 th Grade: Decrease the number of students identified as high and moderate risk Pre(Aug) and move them to low risk Interim (Dec.) and Post(May) as measured by Galileo.	See Academic Growth Above	See Academic Growth Above
By the end of the 2013-2014 school year, the school median student growth percentile in writing will be 61;	By the end of the 2012-2013 school year, the school median student growth percentile in will be 61;	By the end of the 2013-2014 school year, the subgroup median adequate student growth percentile in reading will be 61 in the following student subgroups; Free/Reduced Lunch Eligible: Minority Students Minority Students Students Students Lang. Learners Students Needing to Catch Up	By the end of the 2013-2014 school year, the subgroup median adequate student growth percentile in mathematics will be 61 in the following student subgroups; Free/Reduced Lunch Eligible: Minority Students
By the end of the 2012-2013 school year, the school median student growth percentile in writing will be 55;	By the end of the 2012-2013 school year, the school median student growth percentile will be 55;	By the end of the 2012-2013 school year, the subgroup median adequate student growth percentile in reading will be 55 in the following student subgroups; Free/Reduced Lunch Eligible: Minority Students WDisabilities Students WDisabilities English Lang. Learners Students Needing to Catch Up	By the end of the 2012-2013 school year, the subgroup median adequate student growth percentile in mathematics will be 55 in the following student subgroups; Free/Reduced Lunch Eligible: Minority Students
Low performance levels (<35%) in writing proficiency across all grade levels 6-8 and all subgroups.	Low performance levels(<40%) in reading proficiency and high unsatisfactory performance rates (>25%) across all grade levels 6-8 and across all sub-groups. Low performance levels (<35%) in writing proficiency across all grade levels 6-8 and all subgroups.	Low performance levels(<40%) in reading proficiency and high unsatisfactory performance rates (>25%) across all grade levels 6-8 and across all sub-groups.	Low performance levels (<20%) in mathematics proficiency and high unsatisfactory (.>45) performance rates across all grade levels 6-8 and all subgroups.
8	ELP	α	Σ
		Ident Growth Percentile	ut2 nsibeM
		ease Growth Gaps	ebsoA



Je	
address th	instruction eracy and rategy # 3 ed System address th
ports that ional Neec	vement St e quality of area of Lite area of Lite wement St a Multi-tier poorts that ional Neec
Student Supports that address the Social/Emotional Needs of all students	Major Improvement Strategy # 1: Increase the quality of instruction in the content area of Literacy and Writing. Wajor Improvement Strategy # 3: Implement a Multi-tiered System of Student Supports that address the Social/Emotional Needs of all students.
क्ष ल स	ZERS ZEWOR
	Above
	nic Growtl
	See Academic Growth Above
a n	
Students w/Disabilities English Lang. Leamers Students Needing to Catch Up	By the end of the 2013-2014 school year, the subgroup median adequate student growth percentile in mathematics will be 61 in the following student subgroups; Free/Reduced Lunch Eligible: Minority Students Students w/Disabilities English Lang. Leamers Students Needing to Catch Up
Students w/Disabilities English Lang. Learners Students Needing to Ca	By the end of the 2013 school year, the subg median adequate study growth percentile in mathematics will be following student sub Free/Reduced Lunch El Minority Students Students w/Disabilities English Lang. Learners Students Needing to Ca
Studen English Studen	By the scho medi grow math folloo Free/R Minoriti Studen English Studen Studen
atch Up	2-2013 Iroup dent writing will student ligible:
isabilities Learners iding to Ca	of the 2012-2013 r, the subgroup equate student centile in writing - e following studele d Lunch Eligible: ents isabilities Learners cding to Catch Up
Students w/Disabilities English Lang. Leamers Students Needing to Catch Up	By the end of the 2012-2013 school year, the subgroup median adequate student growth percentile in writing will be 55 in the following student subgroups; Free/Reduced Lunch Eligible: Minority Students Students w/Disabilities English Lang. Learners Students Needing to Catch Up
<u>ක් සි</u>	· EXXIIX
	evels (<35) across and all sub-
	Low performance levels (<35%) in writing proficiency across all grade levels 6-8 and all subgroups.
	Low perl in writing grade le groups.
	≩





Action Planning Form for 2012-13 and 2013-14

will be used to implement the actions, and implementation benchmarks. Add rows in the chart, as needed. While space has been provided for three major improvement strategies, the school may Directions: Identify the major improvement strategy(s) for 2012-13 and 2013-14 that will address the root causes determined in Section III. For each major improvement strategy, identify the root necessary to implement the major improvement strategy. Details should include the action steps that will be taken to implement the major improvement strategy, a general timeline, resources that cause(s) that the action steps will help to dissolve. Then, indicate which accountability provision or grant opportunity it will address. In the chart below, provide details about key action steps add other major strategies, as needed.

instruction and use of research based strategies in reading comprehension and writing, limited use of data for continuous improvement and to guide instruction, lack of high quality Root Cause(s) Addressed: Lack of explicit, systematic Major Improvement Strategy #1: Increase the quality of instruction in the content area of Literacy and Writing. ob-embedded professional development.

Accountability Provisions or Grant Opportunities Addressed by this Major Improvement Strategy(check all that apply):

Title I Focus School Plan requirements Improvement Support Partnership (ISP) or School Improvement Grant ☑Title I School-wide or Targeted Assistance plan requirements ☑Application for a Tiered Intervention Grant (TIG) School Plan under State Accountability

Status of Action Step* (e.g., completed, in progress, not begun)	Ongoing	In Progress Not Begun
Implementation Benchmarks	Administration will participate in ongoing leadership coaching & mentoring that is aligned to essential standards of school excellence. Artifacts: Team Meeting Minutes Onsite Walkthrough Review	Administrative Team and High hard to fill areas such as ESS. Math, LA and Science positions will be secured prior to June 1 of each school year. The percentage of probationary teachers will be less than 40%. Artifacts: Performance Evaluations Leadership Performance Frameworks
Resources (Amount and Source: federal, state, and/or local)	Consultant Services for Flippen Group Title I TIG-Grant Y3 (See PD)	Principal Stipend Extra Pay & Benefits (\$17,680) Title I TIG Grant Assistant Principal Stipend Extra Pay & Benefits (\$5,908) Title I TIG Grant Performance Incentives (Stipends & Benefits) for Staff Members (Title I TIG Grant \$17,680)
Key Personnel*	District Turnaround Director Administration Flippen	Principal Assistant Principal
Timeline (2012-13 and 2013-2014)	SY 2012-2014	SY 2011- 2014
Description of Action Steps to Implement the Major Improvement Strategy	Leadership for Learning: Partnership with identified Education Service Provider (Filippen Group) to provide on-going job embedded professional development concerning: instruction, lesson planning curriculum assessment technology integration and student engagement and leadership (walkthrough). PCS will provide a district Tumaround Director (1.0 FTE), to provide ongoing consultation, accountability and support to administration at Risley MS in an effort to improve leadership effectiveness.	Leadership for Learning: Recruit, hire and retain strong leadership. Recruit, hire and retain a committed staff that are fully committed to increasing student performance through the school's Innovation Plan. Provide staff members with incentive/stipends to reward performance tied to school goals. Submit Application for Innovation (Request Waiver) that subports and advances the ability to. Post vacancies, recruit, and hire staff as the need arises not in accordance to the District's standard hiring cycle. Not be subject to direct placement of teachers by the district.



Mandatory
FORM # OFP-135
EDAC APPROVED
Approved 3722032 for 2012-2013

	In Progress	In Progress
Job Postings Staffing List Performance Pay Framework	Building Leadership Team will convene on a weekly basis in order to review, analyze & communicate interim benchmark data. The BLT will monitor the effective implementation, of the actions steps identified in the USIP/Innovation Plan. Artifacts: BLT agenda/meeting minutes Team Products USIP/Innovation Plan Benchmark Data from various sources PLC Implementation Rubric Pre/Post	100% of all staff members will utilize unit learning plans and Daily lesson plan tempiate as measured by weekly lesson plan walkthrough observations & checks. Quality of lesson plans will increase as measured by complete lesson measured by complete lesson
IB Facilitator Position 1.0 FTE (\$60,000) General Fund SY 2013-2014)	Extra Pay Salary & Benefits for Extra Pay BLT Team Members (\$5,500) TIA	Printing: Local General Fund Theme Innovation Plan (IB-MYP) submitted and approved by BOE May 2012. Financial implications
	Building Leadership Team Teaching Staff	Administration, BLT PLC Content Teams
	SY 2012-2014	SY 2011-2013
Hire part-time staff on fractional increments that meet the needs of the school. Create non-traditional job descriptions. Hire non-licensed teachers for non-core subjects who are not required to meet NCLB highly qualified criteria. Establish compensation rates and other methods of rewarding performance, including additional bonuses and or incentives. All new hires to Risley will be on an annual contract. Risley will have the right to end the work relationship at any time with cause, and without cause at the expiration of the annual contract. Hire an IB Facilitator. The IB facilitator will work collectively with the leadership team to develop, implement and monitor IB program implementation. Request waiver to allow the IB Facilitator (with or without a principals license) to supervise instructional staff, under the direction of the principal.	Leadership for Learning: Convene a Building Leadership Team (BLT) that engages in comprehensive ongoing data analysis that informs the following initiatives: • Development of the Unified Plan/Innovation Plan • Ongoing monitoring of plan implementation and effectiveness • Ongoing data analysis (including consultant reports, student achievement data, walkthrough observation data, etc.) to determine program effectiveness • Support and monitor PLC implementation (Identification of PLC facilitators for each content area). • Develop Innovation Application	Curriculum Teaching & Learning: Development and utilization of Unit Learning Plans and Daily Lesson Plans that align to CAS and utilize the Understanding by Design (UBD) format. Increase the levet of academic rigor by implementation of the international Baccalaureate (IB)-Middle Years Programme(MYP). IB-MYP will provide a framework of



Mandatory FORM # OFP-135 EDAC APPROVED Approved 3077812 for 2012-2013		In Progress In Progress	Ongoing	Complete On-going
K.	plans. Artifacts: Unit Learning Plans Daily Lesson Plans Walk-though Observations	Administration and analysis of data from EAUs in the content area of language arts, Staff PD regarding Data Notebooks Conducted. Each and every student will utilize a data notebook to analyze individual data from various content areas and engage in goal setting. Artifacts: EUAs Student Data Notebooks & Goal Setting	Artifacts: Walkthrough Observation Forms Weekly & Daily Lesson Plans	Administrative team will conduct walkthrough observations at a minimum of 3 per week and provide coaching consultation feedback to teachers. Artifacts: Walkthrough Observation Template & Forms
		Galileo Assessments (Benchmark, EUAs) Alpine Achievement Reports ICAP Notebooks, Sheet Protectors, Printing (21st Century Funding)	Prentice Hall Curriculum Jr. Great Books Building Academic Vocabulary Purchase books to enhance library collection (\$15,166) TIG Yr 3	Printing: Local General Fund I-Pads (6) (\$4,500) Title IA, for Admin & Instructional Coaches to conduct classroom and PLC walkthrough observations.
		Instructional Coaches Content teachers	Classroom Teachers	Administration
		SY 2012-2014	SY 2012-2014	SY 2011- 2013
cde	understand the connections between traditional subjects and the real world, and become critical and reflective thinkers. Submit Application for Innovation (Request Walver) that supports and advances the ability to: Request the flexibility to adopt its own educational program, including selecting curriculum & textbooks.	Curriculum Teaching & Learning: Administration of End of Unit Assessments (EUA) in the content area of Reading. Administration of District Benchmark Assessments (Galileo) in the content area of Reading three time per year (Pre, Interim & Post). Development and Implementation of on-going formative assessments that guide instruction. Implementation of Student Data Notebooks that ensure a process for engaging students in examining their own data and setting learning goals.	Curriculum Teaching & Learning: Provide direct, explicit comprehension instruction, vocabulary development, building and activating background knowledge and use of text-based collaborative learning which involves students interacting with one another around a variety of texts. Develop a culture of literacy. Increase and enhance the library collection in anticipation of implementation of IB-MYP. High quality non-fiction material to enhance multi-disciplinary units of study.	Curriculum Teaching & Learning: Development and use of administrative walkthrough observation tool that assists in providing teachers ongoing training, coaching, monitoring and feedback regarding instructional practices to ensure effectiveness in teaching standards.



Mandatory
FORM # OFP-136
EDAC APPROVED
Approved 3222012 for 2012-2013

Curriculum Teaching & Learning. Reading/Writing SY 2011-2013 District Instructional Sequence Rubicon PLC Attendance Ongoing Develop unit learning plans to assist teachers in planning Artifacts Artifacts Artifacts Instructional Sequence Effective instruction that focuses on essential Colorado Content Teachers Content Teachers Content Teachers Content Teachers Curriculum Guides	riting SY 2011-2013 Teaching staff members Step up Curriculum/Write Tools Instructional Coach Professional development for Write Tools (Expository, Argumentative/Persuasive) Stipends/Benefits for staff to attend Writing Training TiG Y3 (See PD section)	the de interventions beyond the SY 2011-13 Literacy Teaching Staff to de interventions beyond the SY 2011-13 Literacy Teaching Staff to de interventions below and enrichment opportunities and enrichment of the Unit district assessments, as well as progress monitoring assessments to determine appropriate intervention and instruction. Artifacts: Capacita Supplemental literacy intervention and instruction. Capacita from Variation Forms and Elemental Artifacts. Capacital Artifacts. Capacita Supplemental literacy intervention and instruction. Artifacts. Capacita Supplemental literacy intervention and instruction. Capacital instruction. Artifacts. Capacita Supplemental literacy intervention and instruction. Capacital instruction and instruction and instruction and instruction. Capacital instruction and instruction a	
effective instruction that focuses on essential Colorado Academic Standards, concepts & skills,	riting/Write Tools ssments utilizing a tilizing arena scoring	Student Centered Learning: Provide interventions beyond the classroom first instruction for students performing below proficiency as well as acceleration and enrichment opportunities for students above proficiency. Implementation of Scholastic Read 180 as Tier 2 Intervention intervention. Implementation of Languagel as a Tier 3 Intervention. Implementation Blended Learning through the use of trechnology-based instruction. Applications & Assessments. Each core classroom will have an interactive Instruction Board/document camera/projector and/or wireless Mobie as well as 3-4 classroom computers for student use. Technology applications include Study Island, APEX. Renaissance Learning, Read 180	Student Centered Learning: Implement AVID (Advancement SY 2011-13







ontent specific teams. PLC will work applies benchmark assessments and g process of collective inquiry and achieve better results for students. Building leadership Team achieve better results for students. Grojected Y3 TiG \$5,000 achieve samples to determine appropriate intervention and instruction	sading/Writing): SY 2011-13 Administration Salary/ Benefits Extra Pay to attend de teachers with professional including use of rubric, scoring, and selements and genres Administration de teachers with professional including use of rubric, scoring, and selements and genres Administration de teachers with professional and eachers with professional including use of rubric, scoring, and selements and genres Administration the following: agenda, presentation agenda, presentation and sign in sheet. PD documents including useding used agenda, presentation and sign in sheet. Interacy/ including Understanding agenda, presentation and sign in sheet. Interacy including Understanding agenda, presentation and sign in sheet. Interacy in cluding used in sheet. Interacy in cluding used in sheet. Interacy in cluding used in sheet. Interacy in cluderstanding agenda, presentation and sign in sheet. Interacy in cluding used in sheet. Interacy in cluderstanding agendary. Argumentative. Interacy in cluders in cluders in cluders in cluders in cluders. Interacy i	agement: SY 2012-14 Parent Involvement Coordinator Staff members social/emotional well being of Jesistance, Attendance, College Sty 2012-14 Parent Involvement Staff members Staf
Learning Communities by content specific teams. PLC will work collaboratively in an ongoing process of collective inquiry and action research in order to achieve better results for students. Attend on-going PLC training sessions (District Sponsored and national events. Support to provide Instructional Coaching training to enhance the effectiveness of PLCs. Submit Application for Innovation (Request Walver) that supports and advances the ability to: Implement additional Days of Teacher Professional Development and Planning within the school calendar to be determined by the school to best meet the needs of the students.	Attend National Title I Conference (Principal & AP) Writing Training: Provide teachers with professional development in writing including use of rubric, scoring, and instruction of writing utilizing various elements and genres (Expository, Argumentative-Write Tools). Training in Corrective Reading, Scholastic Read 180. Provide professional development regarding use of Understanding by Design (UBD) lesson planning. Attend Site Visits of IB schools and Schools of Innovation in CO and around the nation. Provide Leadership team with IB MYP Training. Provide whole staff Level 1 MYP training.	Parent & Community Engagement: Various parent events and training sessions encompassing, topics centered around the parents role in advocacy regarding academic achievement and social/lemotional well being of students including the following Topics: Parent Portal, Academic Conferences, Health & Drug Resistance, Attendance, College Readiness, Positive Parenting & Discipline.

^{*} Note: These two columns are not required to meet state or federal accountability requirements, although completion is recommended. "Status of Action Step" may be required for certain grants (e.g., Tiered Intervention Grant).





instruction and use of research based strategies in mathematical skills, concepts and problem solving, limited use of data for continuous improvement and to guide instruction, lack Root Cause(s) Addressed: Lack of explicit, systematic Major Improvement Strategy #2: Increase the quality of instruction in the content area of mathematics. of high quality job-embedded professional development.

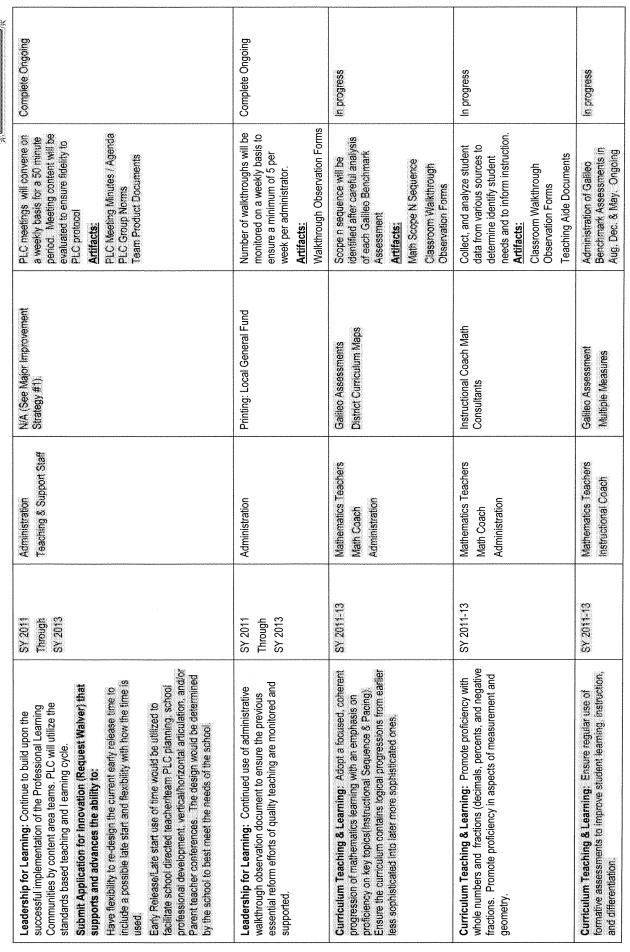
Accountability Provisions or Grant Opportunities Addressed by this Major Improvement Strategy(check all that apply):

Title I Focus School Plan requirements Improvement Support Partnership (ISP) or School Improvement Grant ☑Title I School-wide or Targeted Assistance Plan requirements ☑Application for a Tiered Intervention Grant (TIG) ☑School Plan under State Accountability

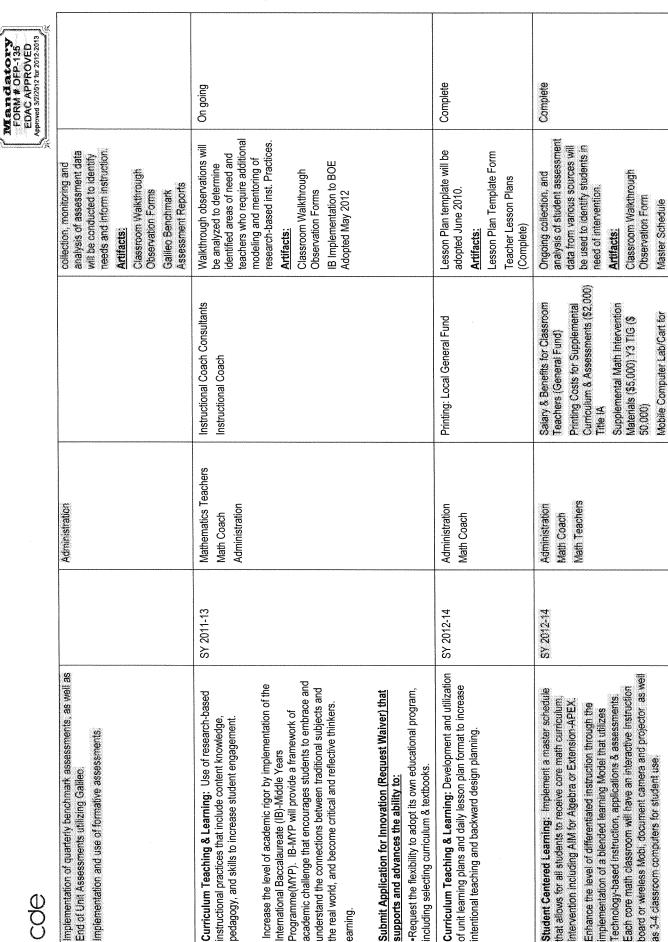
Step* (e.g., completed, in progress, not begun) Status of Action Complete Ongoing In progress Not begun Administration will participate in ongoing leadership coaching & benchmark data. The BLT will implementation, of the actions Building Leadership Team will convene on a weekly basis in BLT agenda/meeting minutes GPS Team Meeting Minutes Onsite walkthrough Reviews mentoring that is aligned to GPS essential standards of steps identified in the USIP. order to review, analyze & Implementation Benchmarks monitor the effective communicate interim school excellence. Jnified Plan Artifacts: Artifacts: (Amount and Source: federal, state, Federal Title I TIG Grant (see PD) Performance Incentives Stipends and Benefits (\$15,2680) TIG Y3 Consultant Services for Teach for Refer to Major Improvement Strategy # 1. American (\$12,500) TIG Y3 Resources and/or local) **Building Leadership Team** Key Personnel* Human Resources Administration Administration Administration 2012-13 and Timeline 2013-2014) SY 2012-2013 SY 2011-2013 SY 12-14 Leadership for Learning: Recruit, hire and retain highly Team/Data Team that engages in comprehensive ongoing data achievement data, walkthrough observation data, etc.) to Education Service Provider (Flippen) to continue to build upon qualified effective teachers of mathematics. Partner with Teach for America to Recruit and Retain Teachers PCS will provide a district Turnaround Director (1.0 FTE), to planning, curriculum, assessment, technology integration and administration at Risley MS in an effort to improve leadership Provide Performance Incentives based on increase of provide ongoing consultation, accountability and support to Leadership for Learning: Convene a Building Leadership Description of Action Steps to Implement professional development concerning: Instruction, lesson Ongoing data analysis consultant reports, student and refine the previous turnaround work around quality Leadership for Learning: Partnership with identified Ongoing monitoring of plan implementation and instruction in Tier I. Provide on-going job embedded the Major Improvement Strategy student engagement and leadership (Walk though). student achievement proficiency/growth. Implementation of PLC site Action Plan analysis that informs the following initiatives: determine program effectiveness Development of the Unified Plan effectiveness of USIP effectiveness.



Mandatory
FORM # OFP-135
EDAC APPROVED
Approved 3/2/2012 br 2012-2013





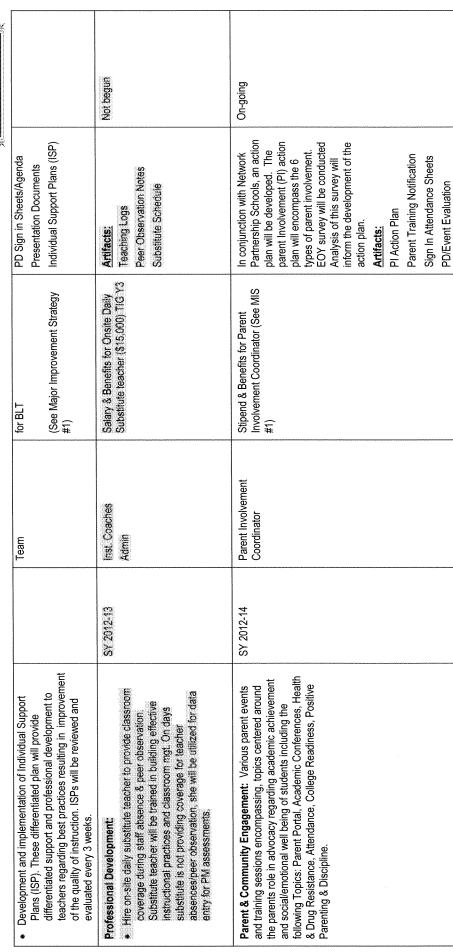




p		·	y		······
	In Progress	Complete	Not Begun	Complete	In progress
	Artifacts: Master Schedule Walkthrough Observation Documents	Calendar Planning meetings will be held SY 2010-11 with a 3 yrcalendar adoption to take place March 2011. Artifacts: Extended-day/Intersession attendance Rosters Extended Day Referral Form	All Staff Trained AVID Master scheduled reflective of Advisory period (SY 13-14)	Artifacts: Presentation PPTs Sign In Attendance Sheets PD Evaluation Forms	Artifacts: Coaching Logs CORE Reports PLC Meeting Minutes
Intervention (APEX, Study Island) (\$21,070) Title IA (2) Mobile Labs 25 laptops each with cart (\$50,500) Projected Y3 TIG	Salary & Benefits Math Teachers (1.0 FTE) (\$45,259) E. Murphy Title IA	Salary & Benefits Staff to provide Extended Learning Courses (See Major Improvement Strategy #1)	Staff Professional Development in AVID (See MI Strategy 1)	Salary & Benefits for Extra Duty Pay Professional Development	Salary & Benefits for Instructional Coach (.5) (Projected Y3 TIG \$ 35,000) Salary & Benefits for Extra Duty Pay
	Teaching Staff	Extended Learning Coordinator Administrator Extended Learning Teachers	Admin Staff	Admin Inst. Coaches	Administration CORE literacy consultant Teaching Staff Instructional Coaching
	SY 2012-14	SY 2012-14	SY 2012-14	SY 2012-14	SY 2012-14
Technology applications include Study Island, APEX, Submit Application for Innovation (Request Walver) that supports and advances the ability to: Provide flexibility with teaching load (number of separate class preparations) and planning time.	Student Centered Learning: Provide comprehensive course offerings in mathematics including core (Glencoe), intervention (America's Choice) and advanced courses (APEX).	Student Centered Learning: Adoption and implementation of a "Continuous Learning Calendar" will provide a shorter summer break, with 2 intersession breaks during the school year to Provide Extended Learning Opportunities for students. Expanding Learning Opportunities will be provided to identified students. Expanded Learning will be available before/after school and on Saturday. Direct instruction in math will be provided as well as strategic standard strands in conjunction with the computer assisted Study Island program.	Student Centered Learning: Implement AVID (Advancement Via Individual Determination, a college readiness system designed to increase school-wide learning and performance. The AVID College Readiness System (ACRS) accelerates student learning, uses research based methods of effective instruction, provides meaningful and motivational professional learning, and acts as a catalyst for systemic reform and change	Professional Development: Data Analysis Training & Consultation Unified Plan PD	Mathematics: Provide classroom teachers with high-quality job-embedded modeling and mentoring regarding research-based instructional practices in mathematics. Onsite Instructional Coach (1.0 FTE)



Mandatory
FORM # OFP-135
EDAC APPROVED
Approved 3/2/2012 br 2012-2013







Major Improvement Strategy #3: Implement a Multi-tiered System of Student Supports that address the Social/Emotional Needs of all students

the classroom environment to decrease problem behavior including teaching and reinforcing new skills to increase appropriate behavior and preserve a positive classroom climate. academics and social/emotional that meet the needs of individual students. Need to identify specifics of problem behavior and the conditions that prompt and reinforce it. Modify Root Cause(s) Addressed: Limited understanding and use of the Response to Intervention (RTI) process to provide a multi-fiered continuum of student supports in the area of

accountability Provisions or Grant Opportunities Addressed by this Major Improvement Strategy (check all that apply).	☑Title I School-wide or Targeted Assistance plan requirements
ccountability Provisions or Grant Opportunities	School Plan under State Accountability

☐ Title I Focus School Plan requirements	rship (ISP) or School Improvement Grant
r Targeted Assistance plan requirements	 Improvement Support Partne
☑Title I School-wide or Targetec	or a Tiered Intervention Grant (TIG)
School Plan under State Accountability	✓ Application for

Status of Action Step* (e.g., completed, in progress, not begun)	Complete/Ongoing Not begun (CKH)	Ongoing	Ongoing	Complete/Ongoing
Implementation Benchmarks	Develop a staff implementation guide to behavior support. Provide training to all staff members. Artifacts: Behavior Support Handbook Vision & Mission Statement	Convene a Building Leadership Team meeting on a bi-weekly basis. This team reviews various data sources concerning behavior (Tableau) to inform next steps and intervention. <u>Artifacts:</u> PBIS Leadership Team Agenda/Minutes	Artifacts: Classroom Walkthrough Observations Formal Evaluations	Artifacts:
Resources (Amount and Source: federal, state, and/or local)	PBIS Values Training Values Survey (BLT) Consultant Services for Flippen Group to provide Capturing Kids Hearts Campus Package (Projected Y3 TIG \$ 45,000)	Salary & Benefits for Extra Pay (see PD)	Second Steps Curriculum	Salary & Benefits for Health teacher .5 FTE M. Lujan (\$25,000 Title I) (.5
Key Personnel*	School Counselor Instructional Staff Administration	PBIS Leadership Team Members	Instructional Staff SELECT Teacher	Health/PE Teachers
Timeline (2012-13 and 2013-2014)	SY 2012-14	SY 2012-14	SY 2012-14	SY 2012-14
Description of Action Steps to Implement the Major Improvement Strategy	Leadership For Learning: Create a school culture & climate of promoting respect and building relationships. School wide Discipline will be aligned to Discipline with Dignity (Core Beliefs) and Positive Behavior Intervention Support (PBIS). Engage Staff & Community in developing a new Vision & Mission Statement Partner with Flippen Group in order to implement Capturing Kids Hearts (CKH) Campus Package to provide training and onsite consultation in an effort to promote a healthy school culture. Provide professional development to teachers in order to expand repertoire of skills for effectively working with at risk, high poverty population.	Leadership For Learning: Convene a Positive Behavior Intervention Support (PBIS) Leadership Team	Curriculum Teaching & Learning: Implementation of Social/Emotional Intervention Programs Including: Second Steps (Social Skills) Curriculum, and Why Try?,	Health Course Offering: Implement and provide a







coe				T to	Mandatory FORM # OFP-135 EDAC APPROVED Approved 3727912 for 2012-2019
				Observation	
Student Centered Learning: Provide various programs that contribute to a caring school culture. Provide a Social Emotional/Leadership Elective Course in partnership with CSU-Pueblo.	SY 2012-14	Counselor Administration SRO Officer	Partnership with CSU Pueblo	Artifacts: Emotional/Leadership Course Objectives	Ongoing
Professional Learning: Hire Behavior Interventionist (.5 FTE) to provide high quality job-embedded professional development in the form of modeling, coaching and mentoring to identified teachers regarding effective classroom management. Provide Training to entire staff regarding the implementation of Capturing Kids Hearts to provide staff with the tools to build positive, productive trusting relationships. Provide Training to core team mentors (Process Champions) to ensure Capturing Kids Hearts is fully integrated and sustained as part of a healthy school culture. Submit Application for Innovation (Request Waiver) that supports and advances the ability to: Implement additional days of teacher professional development and planning within the school calendar to be determined by the school to best meet the needs of the students.	SY 2012-14	Behavior Interventionist Assistant Principal	Salary & Benefits Behavior Interventionist (.5 FTE) (Projected Y3 TIG \$35,000) Sitpend/Extra Pay for Teachers to attend PD including Capturing Kid Hearts.	Artifacts: Classroom Walkthrough Observations Discipline Data including incident referrals and suspensions.	No Begun
Parent & Community Engagement: Coordinate various Community Agencies to provide wrap around services via weekly Family Support Team meetings. Participating agencies include: Dept. of Social Services, Spanish Peaks (Mental Health), Truancy 10th Judicial Court, SB 1581, and PCS School Support Staff.	SY 2012-14	Various Community Agency Partners Administrators Support Staff (Counselor, SSA)	Salary & Benefits for Extra Pay for PBIS leadership Team to develop FBA forms and RTI meetings.(\$5,500) TIG Y3	Artifacts: Family Support Team (FST) Minutes RTI Documents	Ongoing
Parent & Community Engagement: Join National Network of Partnership Schools in an effort to plan implement, evaluate, and continually improve our parent outreach. Attend NNPS Conference. Provide various Parent Events to Include: Give 5 Parent Pride Volunteer Program Parent Advocacy Role Attendance Attend the NNPS National Conference: Develop action plan for family engagement. Set up Parent Resource Center in Media	SY 2012-14	School Counselor Parents	Travel & Registration Costs to attend NNPS national conference (\$500 See MI Strategy 1) Title IA	Artifacts: EOY parent survey Parent Involvement Action Plan Event Notification, Sign In, Evaluations	Ongoing





Sustaining Tiered Intervention School Reform & Application for Innovation Status:

Research-based curricula and instruction, positive school climate / culture, formative assessments, and high quality professional development are foundational elements of school sustainability in light of the eventual loss of the federal funding that launched the initiative and the leadership and support that is provided during grant implementation. Risley has been fully achieved, the action steps and strategies identified in the USIP will ensure full implementation while the sustainability and innovation plan will focus upon sustaining all experienced a significant improvement in teaching and learning best practices and processes. Since we believe that sustainability is only possible when full implementation has Risley Middle School is currently in the third and final year (2012-13) of implementation of the Tiered Intervention School Improvement Grant. Clearly, we are concerned about identified critical components as well as the eventual continuous adaptation/innovation of the school reform initiative. The leadership team at Risley believes that in order to Risley's leadership team, consisting of various stakeholders, spent time reflecting upon and identifying which aspects of the school reform initiative were important to sustain. achieve full implementation of the reform initiative, Risley must seek and obtain greater autonomy and flexibility with state and local policies and the collective bargaining agreements. In some aspects, local and state policies and collective bargaining agreements, challenge our ability to execute our reform initiatives. turnaround reform we are interested in sustaining. The leadership team was guided by the following operational definition of sustainability:

Operational Definition: Sustainability is the ability of a program to operate on its core beliefs and values and use them to guide essential and inevitable program adaptations over time while maintaining improved outcomes. --Adapted from Century and Levy, 2002

priorities that represent the latest hypothesis of what will improve student achievement. Within this ever-changing environment, a culture that values scientifically based instructional approaches and a commitment to continuously serve students more effectively are the most basic foundation from which our sustainability will emerge. The following key messages This definition focuses on some of the characteristics that are most important in sustaining an education reform like the Tiered Intervention School Turnaround Grant. First, there is recognition that educators exist in a perpetually changing context. At all levels—school, district, and state—there are constant pressures and temptations to respond to emerging and characteristics adapted from research assisted our team in providing guidance and a framework as we continue to plan for full implementation and sustainability.

Key Messages/Characteristics of Sustainability

- Sustainability is possible when full implementation has been achieved.
- Sustainability is based in the right organizational culture and leadership.
- Sustainability always includes identification of critical elements of the education reform in question.
 - Sustainability requires continuing adaptation—not freezing a program in time.
- Sustainability must be approached from a systems perspective.
- Sustainability can and should be planned for and evaluated, and this should begin as early in the program life as possible. **10045007**
 - Sustainability is only partly contingent on replacing funding

Risley's building leadership team has spent extensive time reflecting upon our ability to address critical elements, we feel are related to successful implementation. These elements nclude the following: leadership and within-school support, professional development that is integrated and ongoing, community/external support, integration of the initiative into the school structure, data-based decision making, and an ongoing evaluation component. We believe attention to the above critical elements over time will ensure our organization reaches a high level of implementation with an assurance that those elements are engrained and embedded with the school culture.





Application for Innovation School Status:

School Site Accountability Committee and greater community. Upon indication of majority consensus and necessary support, Risley will submit an application for innovation which will seek "autonomy and flexibility" in order to increase the school's ability to achieve its mission of increasing student achievement for all students. Risley Middle School will seek Risley Middle School has introduced the notion of Innovation to the Superintendent/District Leadership Team, the school Building Leadership Team as well as full school staff, waivers from district policy, collective bargaining agreement provisions, and/or state laws and regulations in the following areas: School Staffing, Curriculum, Instruction and assessment, Class Scheduling, Accountability Measures, Use of Financial Resources, Faculty Recruitment, Preparation and Professional Development, Evaluation and Compensation, and School Governance.

Consistentially Elements / Concepts Proceedings Concepts Procession		Supporting Evidence		Meeting Agenda/Minutes from Building Leadership Team, School Accountability Team, Unified School Improvement Plan Implementation of Impact Checks	Data Arianysis Summares/Reports Staff Meeting agenda / minutes Master Schedule Walk through documents School Vision/Mission Statement	Innovation Plan and Application	te needs of the school. Teacher teachers. All new staff members will milves and Retention & Recruttment placed on annual contracts.	Unified School Improvement Plan Individual Growth Plans Self-evaluation Rubric Agendas/Minutes from Building	Leadership Ieam, Professional Learning Communities
*Custainability is embedded in organizational context and culture, which is other described as 'the way we do things around here." Principal establishes a common vision that is around here." Principal establishes a common vision that is around here." Principal establishes a common vision that is culture, which is other described as 'the way we do things around here." Principal establishes a common vision that is around here." Principal establishes a common vision that is professional learning community including the following. *The school culture serves as the foundation for the initiative—it reduces staff isolation, increases school capacity, provides a carring productive environment and promotes increased quality or a collaboration among staff is paramount to achieving a high level collaboration among staff is paramount to achieving a high level collaboration among staff is paramount to achieving a high level collaboration among staff is paramount to achieving a high level collaboration among staff is paramount to achieving a high level collaboration among staff is paramount to achieving a high level collaboration among staff is paramount to achieving a high level collaboration among staff is paramount to achieving a high level collaboration among staff is paramount to achieving a high level collaboration among staff is paramount to achieving a high level collaboration among staff is paramount to achieving a high level collaboration among staff is paramount to achieving a high level collaboration among staff is paramount to achieving a high level collaboration among staff is paramount to achieving a high level collaboration among staff is paramount to achieving a high level collaboration among staff is paramount to achieving a high level collaboration among staff is paramount to achieving a paramount to remind staff introded with the school specific performance and process of the professional beaver the importance incentives will be provided when thrust staff and provided when there in paramount and a paramo	Timeline	Key Personnel	Resources	SY 2011-2013 Admin Team Instructional Staff	SY 2011-2013 Building Leadership Team PLC Facilitators Admin Team	SY 2012-2013 Building Leadership Team	staffing timeline that meets th mment of "forced placement" mentation. Performance ince ets. New staff members will t	SY 2011-2014 Admin Team PLC Facilitators Instructional Coaches	SY 2011-2014 Instructional Coaches (TIA)
Sustainability is embedded in organizational context and culture, which is often described as "the way we do things around here." Principal establishes a common vision that is shared among all. The school culture serves as the foundation for the initiative—it reduces staff isolation, increases school capacity, provides a caring productive environment and promotes increased quality so that the vision can flourish. Ongoing Communication and collaboration among staff is paramount to achieving a high level of sustainability for an initiative. Individual teachers have the largest single school effect on student performance. Individual teachers have the largest single school effect on student performance. Individual teachers have the largest single school effect on student performance. Individual teachers have the largest single school effect on student performance. Individual teachers have the largest single school effect on student performance. Individual teachers have the largest single school effect on student between the provided when they become available, not on the Distance and process of the professional development they do, and to take ownership of their teaching. This ownership occurs when teachers have influence over the substance and process of the professional development they eccive and can develop massiery in the skills they are liaming eccive and can develop massiery in the skills they are liaming eccive and can develop competence in practice are more likely to continue the develop competence in practice are more likely to continue the		Description of Action Steps / Strategies		Principal nurtures the structures that promote the implementation of a professional learning community including the following: Designated PLC time built into the master schedule, identified PLC facilitators, use of structures and protocols to ensure effective team effectiveness and utilization of the Building Leadership Team to monitor ongoing implementation and effectiveness of PLCs.	Principal ensures leadership team is representative of various school stakeholders, thus distributing leadership responsibilities throughout the staff. The leadership of others is strategic and evolves into a mentoring process that may result in a successor.	Creation of a sustainability plan that aligns to the Unified Improvement Plan and serves as a guiding document to remind staff of their mission as well as to outline specific action steps. Creation of an innovation plan and application plan that requests flexibility and autonomy regarding various identified components.	o include Turnaround Teacher Competencies and recruitment and strict's HR timeline. Ristey Middle School will not be subject to assignance with the innovation plan and will participate fully in its implescentives will be tied to achieving school specific performance targ	Professional Development opportunities are aligned with the school's learning goals for students, the annual professional goals of staff members, and the school improvement plan.	Teachers are provided high quality job-embedded professional development that includes instructional coaching. The school
		Key Sustainability Elements / Concepts		Sustainability is embedded in organizational context and culture, which is often described as "the way we do things around here." Principal establishes a common vision that is shared among all. The school culture serves as the foundation for the initiative—it reduces staff isolation, increases school capacity, provides a		student performance.	onomy & Flexibility Requests: Seek school based hiring process t ancies will be posted when they become available, not on the Dist equired to sign an innovation Agreement acknowledging that they intives will be provided when funding is available. Performance in	tnamaola	vaO

employs Instructional Coaches that provide quality job-embedded Teachers are provided high quality job-embedded professional development that includes instructional coaching. The school





		Restructuring/Innovation Proposal Communication Plan Attendance Training Site Visit Notes
SY 2012-2014	BL.I PLC Facilitators Staff Members	SY 2012-2014 Admin/BLT
professional development. All teachers are involved in daily PLC that includes the following	Formal collaborative process to analyze information on student achievement to determine professional development needs of staff. Formal collaborative process to engage in professional dialogue including opportunities to engage in peer observation and coteaching in order to translate knowledge into instructional practice.	Develop comprehensive plan that leverages community resources and all "feeder schools-Elementary, Middle and High School that includes the innovation of International Baccalaureate (IB). Engage in planning (SY 2012-13) for implementation year (2013-14) including: Attend Level 1 Head of Schools MYP training (Admir) Conduct on-site visits of other IB schools. Provide all staff members IB overview (Principals & Practices) training (Oct. 2012) BLT Members & Lead Teachers Attend Level 1 MYP Training
practice when faced with obstacles. Teachers need more than deep conceptual knowledge; they need strategies for adapting practices to meet students'	instructional needs. The ability to modify an instructional practice greatly increases the likelihood that the practice will be sustained. In order for an education reform to endure, leaders must intentionally nourish and prolong the reform by extending and adapting it over time.	

Autonomy & Flexibility Requests: Participate in the District-provided professional development or to opt out and provide its own professional development that is specific to the unique needs of Risley students, staff and programs. Have flexibility to determine the number of professional days, days off and ability to re-design the current early release time to include a possible late start and flexibility with how the time is used.

Staffing Sheet Unified School Improvement Plan Budget Sheets Communication Plan Evamoles of home/school	Communications Agendas/Minutes: School Accountability Committee Parent/Community workshop Schedule
SY 2012-2014 BLT/ Admin	SY 2012-2014 BLT
Ensure effective planning of funding from a variety of resources and ensure efficient leveraging and diversification of funds including General Fund, Title IA, 21st Century to sustain the identified critical elements.	Development and implementation of a comprehensive communication plan that effectively portrays the current vision/mission of the organization and assists in supporting the change process into adaptation and innovation of the reform model.
Community / External Support Sustaining a reform must be approached from a systems perspective, rooting itself in policies, procedures, and practices at the state, district, school, and classroom levels.	All Stakeholders including parents and community members understand and support the vision of the organization and serve as advocates for success.
External	Community

Autonomy & Flexibility Requests: Ability to utilize financial resources to best meet the needs of the school. Request flexibility with district process and procedures that present barriers to current operations. Option to participate and/or opt out of district practices, processes and procedures.

ojni r le	•All staff members create experiences that demonstrate the belief that all children can learn at high levels and they work to facilitate continuous innovament in student learning.	Vision, Mission & Core Beliefs are understoo and is widely disseminated.
ioitergeatri Schoo	the school.	PBIS program is understood by all stakehold support all students. Behavior standards are communicated to students, and equitably approximated.

Displays of the vision / mission statements	School Accountability Meeting agenda/minutes Positive Behavior Staff Guidebook PBIS documentation
SY 2012-2014 BLT	SY 2012-2014 PBIS Team Admin
Vision, Mission & Core Beliefs are understood by all stakeholders and is widely disseminated.	PBIS program is understood by all stakeholders and is utilized to support all students. Behavior standards are wil defined, clearly communicated to students, and equitably applied throughout the school.
e the work to	ment in





tair members have nign expectations for student learning, and ide the necessary supports to ensure high levels of evement.
ning environment data are regularly collected through various and are analyzed for use in planning and decision-making to the a sane healthy orderly, and equitable learning environment.

Learning Opportunities for students before/ after school as well as Saturday School. Implement promotion standards to include 93% attendance rate, completion of assignments or participate in required Autonomy & Flexibility Requests: Adopt and implement modifications to the calendar, daily schedule, as well as teacher and student start and end times. Provide Expanded Academic and Enrichment Develop and implement procedures to conduct field trips and extended day excursions. Develop and implement a homework policy that supports the education program described in the Innovation Plan. homework recovery, expanded learning opportunity (before/after school or Saturday, and reach achievement targets or participate in a mandatory 1 two week summer academy and intervention classes.

leachers plan for "standards based instruction".
 Teachers delivery of instruction procedures include such
features as direct teacher explanation and modeling, guided
practice, corrective feedback and monitoring The design
 procedures consist of such features as stating the instructional
 purpose, teacher scaffolding, and cumulative review. These
 two characteristics are an important part of a research-based
 program.

Formative assessments are ongoing evaluation of students' academic process in order to identify skill strengths and weaknesses and areas for further instruction. Assessment results provide immediate feedback to the teacher, which is useful in planning precise, differentiated instruction for all students. In addition school teams use formative assessment data to determine student process and make adjustments.

Curriculum Teaching & Learning

with each lesson. Students can articulate what they should know and be able to do to be proficient.	
Teachers utilize curriculum that ensures the following:	SY 2012-2013
Alignment with the Colorado Academic Standards (CAS)	Teachers
Curriculum Map that identified essential learning targets in a	
sequenced time-line.	
 Teachers utilize formative assessments across content areas for 	SY 2012-2013
progress monitoring.	Teachers

Ident Achievement Data Reports

mative Assessments

Achievement Plans

Lesson Plans Curriculum Maps

SY 2012-2013

Teachers

Admin

instruction including "UBD daily and weekly lesson plan template. Teachers identify the learning goal, objective and DOL associated

School identifies the structures that support standard based

Ident Data Notebooks
Ilkthrough Documents

C Agenda/Minutes

 Use of student data notebooks ensure students can articulate their academic competence and relate those levels to their own contribution of effort and goals.

Inst. Coaches

 Teachers utilize benchmark assessments to analyze student achievement levels and plan for instruction.

Autonomy & Flexibility Requests: Request the flexibility to adopt its own educational program, including selecting curriculum & textbooks.





Section V: Appendices

Schools may add additional documentation to meet their unique needs. In particular, optional forms are available to supplement the improvement plan for schools to ensure that the requirements for the following have been fully met:

- Title I School-wide Program
- Title I Targeted Assistance Program
- Title I Improvement, Corrective Action or Restructuring
- Additional Requirements for Turnaround Status Under State Accountability
- Competitive School Grants (e.g., Tiered Intervention Grant, Closing The Achievement Gap)

Section V: Optional Addendum

For Schools Operating a Title I School-wide Program

some of the requirements in earlier sections of the UIP. This form provides a way to ensure all components of the program are met through (1) assurances, (2) descriptions of the requirements or (3) a cross-walk of the Schools that participate in Title I may choose to use this format to document Title I program requirements for operating a school-wide program. As a part of the improvement planning process, some schools may meet Title I program elements in the UIP.

Description of Title I School-wide Program Requirements How are parents and school staff involved in the development of the improvement plan? What are the comprehensive needs that justify the activities supported with Title I funds? What are the major reform strategies to be	Assurance	Recommended Location in UIP Section III: Data Narrative (p. 6) Section III. Data Narrative (p. 6) and Section IV. Action Plan (p. 8)	Description of Requirement or Crosswalk of Description in UIP Data Narrative or Action Plan (include page numbers) P. 14 Stakeholder Involvement and Plan Development Process: Across Subgroups: Note: This section should be fully described in the UIP data narrative and aligned with Title I activities listed in the action plan. Just provide the page numbers here for reference.
implemented that strengthen core academic programs, increase the amount and quality of		Plan (p. 8)	Note: This requirement should be fully described in the UIP action plan. The school may add additional "major improvement strategies" as needed. Just provide the page numbers here for





retaining, and provide an enriched and accelerated curriculum? Title I students are only taught by highly qualified teachers. How are highly qualified teachers recruited and retained? Program Requirements How is the high quality professional development based on student and slaff needs? The school's Perent Involvement Policy (including the Parent Compact) is attached. How does the school assist in the transition of preschool students from early childhood programs to focal elementary school programs?	X Yes Assurance X Yes I No	Section IV: Action Plan (p. 8) Recommended Location in UIP Section IV: Action Plan (p. 8) and Section II: Data Narrative (p. 6) Section IV: Action Plan (p. 8)	P. 21. Action Plan Description of Requirement or Crosswalk of Description in UIP Data Narrative or Action Plan (include page numbers) P. 21-31. Curriculum Teaching & Learning; Professional Learning
How will the UIP (including the Title I requirements) be annually evaluated for effectiveness and includes the participation of parents?		Section IV: Action Plan (p. 8)	P. 21-31 <u>. Implementation Benchmarks.</u>

Note: This requirement should be fully addressed in the UIP action plan. Provide details in the resource column. Just provide the page numbers here for reference.

Section IV: Action Plan (p. 8),

How are Title I funds used in coordination with other ESEA funds, as well as state and local



funds?



Resource Column P. 21-31 Resources

Section V: Supporting Addenda Forms

For Schools or Districts with a Turnaround Plan under State Accountability

All schools and districts must complete an improvement plan that addresses state requirements, including setting targets, identifying trends, identifying root causes, specifying strategies to address identified performance challenges, indicating resources and identifying benchmarks and interim targets to monitor progress. For further detail on those requirements, consult the Quality Criteria (located at: http://www.cde.state.co.us/accountability/UnifiedImprovementPlanningResources.asp). Schools and districts with a Turnaround Plan must also indicate the one or more turnaround strategies from the list below. This may be addressed directly in the UIP or this form can be used to indicate the chosen strategy.

Description of State Accountability Requirements	Recommended Location in UIP	Description of Requirement or Crosswalk of Description in UIP Data Narrative or Action Plan (include page numbers)
Turnaround Plan Options. Only schools and districts with a Turnaround Plan Type must meet this requirement. One or more of the Turnaround Plan options must be selected and described.	Section IV: A description of the selected corrective action in the Action Plan Form. If the school or district is in the process of implementing one of these options from a prior year, please include this description within Section IV as well. Actions completed and currently underway should be included in the Action Plan form.	 □ 2.1 Action Plan: Turnaround Partner. A lead turnaround partner has been employed that uses research-based strategies and has a proven record of success working with schools or districts under similar circumstances. The turnaround partner is immersed in all aspects of developing and collaboratively executing the plan and serves as a liaison to other school or district partners. X School/District Management. The oversight and management structure of the school or district has been reorganized. The new structure provides greater, more effective support. ☐ Innovation School has been recognized as an innovation school or is clustered with other schools that have similar governance management structures to form an innovation school zone pursuant to the Innovation Schools Act. ☐ School/District Management Contract. A public or private entity has been hired that uses research-based strategies and has a proven record of success working with schools or districts under similar circumstances to manage the school or district pursuant to a contract with the local school board or the Charter School Institute. ☐ Charter Conversion. (For schools without a charter) The school has converted to a charter school. Restructure Charter. (For schools with a charter) The school's charter contract has been renegotiated and significantly restructured. ☐ School Closure.
		X Other. Another action of comparable or greater significance or effect has been adopted, including those interventions required for low-performing schools under ESEA (e.g., "turnaround model", "restart model", "school closure", "transformation model").

ATTACHMENT 3. 2012 ACHIEVEMENT DATA

CDE: Innovation School Application Pueblo City Schools: Risley MS

District: PUEBLO CITY 60 - 2690 (1 Year¹)

% of Points Earned out of Points Eligible 2

(6.3 out of 25 points)

25.0%

Does Not Meet

Academic Achievement

Rating/Plan

Performance Indicators

(14.3 out of 50 points)

28.6%

Does Not Meet

Academic Growth

(7.5 out of 25 points)

30.0%

Does Not Meet

Academic Growth Gaps

Level: M

School: JAMES H RISLEY MIDDLE SCHOOL - 4376

in each performance indicator. The overall score is then implement. Schools are assigned a plan based on their overall framework score, which is a percentage of the matched to the score ranges below to determine the This is the plan type the school is required to adopt and total points they earned out of the total points eligible plan type.

Plan Assignment	Framework Points Earned	D
Performance	at or above 59%	
Improvement	at or above 47% - below 59%	¥
Priority Improvement	at or above 37% - below 47%	
Turnaround	below 37%	SS,
a ore atrion drowers	Eramowich noints are calculated using the perceptage	8

points for Academic Achievement, 50 for Academic of points earned out of points eligible. For schools with Framework points are calculated using the percentage data on all indicators, the total points possible are: 25 Growth, and 25 for Academic Growth Gaps.

* on July 1, 2013

chools may not be eligible for all possible points on an indicator due to insufficient numbers of students. In these cases, the points are removed from (28.1 out of 100 points) 28.1% Meets 95% Participation Rate Test Participation³ W

Schools do not receive points for test participation. However, schools are assigned one plan category lower than their points indicate if they do not (1) meet at least a 95% participation rate in all or all but one content area (reading, writing, math, science and COACT), or (2) for schools serving multiple levels (elementary, middle and high school grades, e.g., a 6-12 school), meet at least a 95% participation rate in all or all but one content area when oth the points earned and the points eligible, so scores are not negatively impacted.

individual content area rates are rolled up across school levels (elementary, middle and high school grades).

Test Participation Rates

Overall	362	362	362	112	1	
fudents High	,		•	,	1	
Total Students Middle High	362	362	362	112	1	
Elem	•		•	,	1	
Overall	360	359	360	111	1	
s <i>Tested</i> High	,		•	ŧ	1	
Students Tested Middle High	360	329	360	111	ı	
Elem		•	•	,	ı	
Overall	Meets	Meets	Meets	Meets	1	
on Kating High	,		,	1		
Participation Rating Middle High	Meets	Meets	Meets	Meets	ı	
Elem		ı		ı	1	
Overall	99.4%	99.2%	99.4%	99.1%	-	
nts Tested High	ŧ	,	1	1	1	
% of Students Tested Middle High	99.4%	99.2%	99.4%	99.1%	1	
Elem	,		1	1	•	
0,		SS			ь	
Content Area	Reading	Mathematics	Writing	Science	Colorado ACT	



Data in this report is based on results from: 2011-12

Performance Indicators						And Alakin Middle School	lo School
School: JAMES H RISLEY MIDDLE SCHOOL	SCHOOL					District: PUEBLO CITY 60 - 2690 (1 Year)	0 (1 Year)
Academic Achievement	Points Earned	Points Eligible % Points	Rating	N	% Proficient/Advanced	School's Percentile	
Reading	1		Does Not Meet	322	41.93	7	
Mathematics	1	4	Does Not Meet	321	12.15		
Writing	1	4	Does Not Meet	322	24.53	оозотимостительний политический политически	
Science	П	4	Does Not Meet	96	22.92	13	
Total	4	16 25%					
						Median Agequate Grawth Made Ad	Made Adequate
Academic Growth	Points Earned	Points Eligible % Points	Rating	×	Median Growth Percentile		Growth?
Reading	1		Does Not Meet	308	37		No
Mathematics	_	4	Does Not Meet	307	18		No
Writing	1	4	Does Not Meet	308	36	THE PROPERTY OF THE PROPERTY O	No
English Language Proficiency (CELApro)	1	2	Approaching	41	43		No
Total	4	14 28.6%	THE REAL PROPERTY.				
				gnotogns	Subaroua Median Growth	Subaroun Median Adequate Mode Ac	Mode Adequate
Academic Growth Goas	Points Forned	Points Flighte % Paints	Parties	2	Dercentile		
ponding	u	l					
Free/Reduced Linch Fligible	, ,	4	Dogs Not Most	378	38	53 NO	ON
Minority Students	-	$r_{ m constraint}$	Don Not Mach	280	3.5		
Students with Disabilities	4 (-	, t	Dues Not Mast	7007	23	ON OS	ON ON
Fnolish learners		+ 4	Does Not Meet	24	3.1	New Action Control of the Control of	No.
Students needing to catch up	1	4	Does Not Meet	186	388		ON ON
Mathematics		%36 UC		221			2
Free/Reduced Lunch Eligible	1		Does Not Meet	77.6	16	ON U6	Mo
Minority Students		4	Does Not Meet	279	18	AND THE PROPERTY OF THE PROPER	NO NO
Students with Disabilities	1	***************************************	Does Not Meet	42	21		No
English Learners	—	4	Does Not Meet	67	21	NAMES OF THE PARTY	No
Students needing to catch up	_	4	Does Not Meet	224	24	oN 96	9
Writing	***************************************	20 40%	Approaching				
Free/Reduced Lunch Eligible	1	4	Does Not Meet	278	36	75 No	No
Minority Students		4	Does Not Meet	280	35	No 76	No.
Students with Disabilities	2	4	Approaching	42	53	91 No	90
English Learners	2	4	Approaching	89	41	78 No	No
Students needing to catch up	2	4	Approaching	214	40	83 No	No
Total	18	908 30%	Detail Not Maste				

ATTACHMENT 4. PSSG WALK-THROUGH DOCUMENT

CDE: Innovation School Application Pueblo City Schools: Risley MS

PSSG-MAS LEADERSHIP REVIEWS APPENDIX A

REPORT AND MONITORING TOOLS FOR PSSGS AND MAS MEMBERS

NOTE:

- ✓ PSSGs are required to complete the Quarterly Review document. They will also utilize the School MAS District Initiative Walk-Through tool to support their work. This report will be shared with principals.
- ✓ PSSGs will incorporate data gathered throughout the year to build a comprehensive and reflective evaluation of the principal. Principal evaluation standards are as follows:
 - 1. Principal develops strategic leadership.
 - 2. Principal demonstrates instructional leadership.
 - 3. Principal demonstrates school culture and equity leadership.
 - 4. Professional development / learning communities.
 - 5. Principal demonstrates managerial leadership.
 - 6. Principal demonstrates external development leadership.

Note: PSSGs can reference the overview document of the six new principal standards with sample artifacts listed to assist in this process.

- ✓ MAS Members are required to utilize the School MAS District Initiative Walk-Through tool to support their work. MAS members will provide a quarterly summary to the respective PSSGs.
- ✓ This process is intended to enhance communication and support to and from schools. Everyone is encouraged to utilize the N+1 communication protocol to support improvement in our schools. Don't hesitate to share celebrations and kudos, likewise if there is concern, get others involved.

PSSG QUARTERLY REVIEWS

School:			Principal: _		PSS	G:
Otr 1:	_	tr O	Otr	2.	Otr 4:	
Qui i:		u 2: Da	Qu	Date	Qli 4.	 Date
Date		20		Date		Dato
(This document s	serves	as a run	ning record. Spa	aces will expa	and for com	ments)
		als to Re	quirements: CAS	S, BAS, UbD,	Writing Acro	oss the Curriculum, The
Responsive Class				T = : : : : : : : : : : : : : : : : : :		I
There is a mission statement and			ards-based onal system is	wide to mon	cted school-	There is an environment conducive to positive
improvement goals	s with		within the	progress tow		school climate and
performance stand		building		academic ac		culture.
		classroc		goals.		
Comments:						
			· · · · · · · · · · · · · · · · · · ·			
USIP Strategic goals are		Data in	collected school-	Structures a	re ongoing	All stakeholders within
aligned to State	7		monitor school	and conduci		the building understand
performance stand	dards	1	s toward	monitor prog		USIP goals, measures
and stakeholder ne		, .	ic achievement	goals.	,. 000 10114. 4	and action plan.
		goals.				
Comments						
Leadership Team	Struct	urae: RI	T and DI Ce Drir	ncinal huilde	a toam onvir	onment that promote
personal growth				icipai sunus i	a team email	omment that promote
BLT monitors USI			uctures are	Master sche	dule is built	PLC implementation is
goals, measures,	and	appropr	iate for school	to provide a	dequate	moving forward and
action plan.			e., grade level or	time for lead		provide measurable
Reports back to al		content	driven)		accomplish	improvement toward
stakeholders withi	n the			their work.		lesson planning.
building. Comments						
Comments						
Supervision and	Evalua	tion				All A Month of the Committee of the Comm
Performance stan			ent is evident	Alignment is	evident	
are understood by	•		n district goals	between US	IP and	
instructional staff.			formance	performance	e standards.	
0		standar	ds.			
Comments						
Site Visits:						
Date	Focus		Discussion: How			trengths/Opportunity to
			specific to the in	itiatives, progr	essing? G	row
	-					
	<u> </u>					
PSSG will:						
Date	Action	ı/Follow-ı	JD J			
Principal will:						
Date	Action	n/Follow-u	ın			
Date	ACIO	.,, OHOW-C	4 <u>P</u>			
<u></u>						
		•	Colorado) City Sch	nools District 6	0 Page 285	October 2012
8 Page Mo	difie	d 9/2	8/2012			

District Initiative Walk-Through

School:	Date:	Foo	cus:	
DLS/MAS M	lember:	Con	tent:	***************************************
Time In:		Time Out:		
Initiative				
Colorado Academic Standards	A Standards-Based Instructional System is evident in the building and all classrooms. Observable Evidence and Cor	PLCs are in place to allow teachers to focus on instructional planning on standards.	All staff are held accountable for setting and achieving rigorous SMART goals for all students.	Instructional time is protected. It is clearly evident that teaching and learning are the school's top priorities.
Colorade				
Balanced Assessment System	Benchmark data and End of Unit Assessment data is used to monitor progress toward academic achievement goals.	All stakeholders in the building understand the school's USIP goals, measures and action plan.	PLCs are in place to allow teachers to examine data and make adjustments to instruction	Staff revises their instructional approaches based on the results of data analysis and personal reflection.
Bala Asses Sys	Observable Evidence and Cor	nments:		
Understanding by Design (UbD)	Unit plans (Stage 3) are reflective of grade level expectations and are monitored by school administration	Daily lesson plans include the WHERETO components from UbD and are available for inspection.	Every Day, Every Classroom (Learning Goal, Lesson Objectives, Evidence of Learning) is evident in all classrooms.	Learning activities vary in cognitive complexity or Depth of Knowledge (DOK)
Understa Design	Observable Evidence and Cor	mments:		
ing Across Curriculum	Constructed response items on EUAs are examined for strengths and weaknesses.	All instructional staff participates in Arena Scoring	Non-fiction writing is a focus in all classrooms.	Teachers from all content areas include writing as a component in their lesson plans.
Writin	Observable Evidence and Con	mments:		
The Responsive Classroom	Schoolwide discipline is enforced on a consistent basis by all school employees.	All students are engaged and on task.	The school environment is conducive to learning. A positive school climate and culture exists.	Parent and community volunteers are welcome in the school and are utilized in meaningful ways.
The Re Clas	Observable Evidence and Co	mments:	1	

APPENDIX B

DATA: OBSERVATION AND EVIDENCE

PSSGs and MAS Members will utilize the following essential questions / conversation starters as means to collect information and data. They are organized to align with 'the work' during the school year. Essential questions /conversations starters are not limited to the ones presented in this document.

Vertical Articulation Meetings (VAM) are embedded and noted here for convenience.

Month	Content	Essential Discussion(s)
August	 Opening School SBIS (School/Grade level or Content/Classroom) TCAP Results Accreditation and School Performance Framework (SPF) Master schedule: how is time effectively used? 	 What do the TCAP results tell you about achievement in your school? What strategies are you using to drive the goals of your USIP? How do you know these strategies are effective? What baseline data did you use to formulate your USIP goals? What process was used to communicate USIP goals to teachers, parents, students and non-instructional staff? What strategies are you using to support lesson planning within your building? How do you plan to monitor this process and progress? Observable data Are there specific students or subgroups that are not showing growth? What adjustments have you made to address the gaps? How are you aligning resources to support your USIP?
September	 USIP SPF Accreditation Galileo Benchmark Assessments Lesson planning 	 What specific challenges do you anticipate? How is your USIP a living document? How does your BLT use this document? How is the USIP shared with the entire staff? Is your USIP aligned with District Goals and Accreditation (SB163)? Look for evidence. Is there evidence of two-way communication between the BLT and PLC teams? How is that done? As you achieve your SMART goals, how will students' achievement improve? (what is the link between your goals and student achievement) What are the results of your benchmark pre-assessments? Based on the results, what is your plan of action? How are you leading for learning? What high-yield instructional strategies are used by teachers? Observable data. How is the implementation of lesson planning going? What is going well/how do you know? What needs work/how do you know? Look for evidence Have you spent time with teacher reviewing their performance standards? Do they understand the connection between evaluation and student performance? How do you know? Look for evidence What is your professional development plan for your staff for the year? Why? CRITICAL CONVERSATION.
October VAM	USIP Accreditation	 Which USIP objectives will you achieve this year and how will their achievement impact student performance? How are your PLC's progressing? What are the barriers / successes to date? <i>Observable data</i>. How are the SBIS visual systems in your building? (Principals of
November VAM	 Galileo Benchmark Assessments Lesson planning Writing ILP Reading Results 	 T, L, and C; SBIS walls, SB³'s) <i>Observable data</i>. What are the results of your benchmark pre-assessments? Based on the results, what is your plan of action? How is the implementation of lesson planning going? What is going well/how do you know? What need work/how do you know? <i>Look for evidence</i>

	(grades 6-10)	 How is Arena Scoring for writing coming along? To what extent are your teachers using common rubrics and assessments within grades and/or content areas? <i>Observable data</i> Do you have student exemplars (e.g. student papers in each content area that exemplify proficient, advanced, etc.) <i>Look for evidence</i>
December	 Celebrate accomplishments Professional Development 	 What's working well? What's not? What data are you using to support this? How are you progressing with your PD plan for staff? What are you doing for your own PD? What teachers do you have concerns about? What support are you providing?
January	 Mid-year Goal Conferences RTI DEWS Galileo Benchmark Assessments 	 What evidence can you share that demonstrates you are on target to meet your goals? <i>Look for evidence</i> What evidence can you share that demonstrates you are aligned and implementing District initiatives? How well do you feel you are implementing RTI? What help do you need? What have you learned by doing RTI? <i>Observable data</i> How do you evaluate your school culture and climate? How are you developing and promoting a healthy school culture? How would you describe your school's culture to support instruction? Does the DEWS tool aid you in your RTI efforts? What are the results of your benchmark pre-assessments? Based on the results, what is your plan of action?
February	Preliminary preparation for next school year	 What key areas are of concern as begin to plan forward: instructional program, instruction, climate and culture, staff collaboration, professional learning? Look for evidence Describe the level of staff/student/parent buy-in that you have? What are your plans to improve it? Observable data
March VAM	StaffingSchool Culture	 How are your end-of-year evaluations going for probationary teachers? What are your summer school plans? (If applicable)
April	End-of-YearConferencesEOY Assessments	 What are your summer school plans: (If applicable) What was your greatest learning(s) this year? Did you achieve your goals? Your USIP goals? What successes did you achieve?
VAM		 What difference did it make for students? How well did you support the growth of your teachers? What would you start/stop/continue next year? What are the evidences? How did you ensure no surprises?
May	 Continue End-of- Year Conferences End-of-Year Celebrations 	 What are you most proud of this year? In what area do you most need to grow? How will you accomplish this? What goal(s) need to carry over? What new goal(s) do you need to set? What are your next steps What will be the evidence(s) for success?
June	Summative Evaluation and principal check-out	

ATTACHMENT 5. INNOVATION COMMITTEE ASSIGNMENTS AND SCHEDULE

CDE: Innovation School Application
Pueblo City Schools: Risley MS

Risley Innovation Application Communication Process

Sept. 26, Oct. 5, and Oct. 9. Staff vote for Innovation Exploration held on Oct. 19 (97.3%) 312. 24. Oct. 30, Nov. 7, Nov. 14, 2012	PEOPLE	Committee Members: Karen Olson (LEAD), Mario Arellano, Charlotte Macaluso, Michele Baxter, Billy Winston (Parent)	 Human resources, creative and flexible us, interview procedures, what jobs will be needed and definition, hiring processes Contractual changes – annual Advisory board definition and development Professional development in - house and out-of-house Staffing allocations 	EXTRA Think Abouts	 Community connections Development of parent/student compact Parent volunteer agreements Outreach and communications Mentoring programs Stipends, incentive pay, hiring and retention bonuses Use of money is directly connected to programs 	Budget is managed as "Actual" account valuesFundraisingRetention	entation and input Dec. 14, 2012 12, School <i>Messenger</i>
Exploration & Consensus Building Staff Meetings: Sept. 26, Oct. 5, and Oct. 9. Staff vapproval rating). On-site visits to CO. Innovation Schools: Oct. 18, 2012. Innovation Task Force Meeting Dates (district): Oct. 24, Oct. 30, Nov. 7, Nov. 14, 2012.	TIME TIME	Committee Members: Andrea Filpi (LEAD), Linda Garcia, Michelle Montoya, Amy Houseman, Jackie Sanchez (Parent)	 Calendar – the year, number of teacher/student contact days, the extended days, length of days Schedule considerations for blocks, core classes vs electives, class length, varied lengths Scheduling for professional development 	PROGRAM	 Committee Members: Dawn Johnson (LEAD), Elaine Madril, Amanda Silva, Steve Garcia (Parent) Staff determines materials and resources Staff determines and leads agreement to a curriculum structure Determine what professional development content, when, from whom Intervention – what, when, resources, and who will teach 	 Themes Assessment Schedule – what sources will be used, timelines and the collection and dissemination processes 	Focus Group Meeting Dates: November 19, 26, 28, 2012 Communication w Staff: Risley Innovation Website (updated), Staff presentation and input Dec. 14, 2012 Communication w Community: Parent Informational Meeting Dec. 4, 2012, School Messenger

ATTACHMENT 6. TEACHER COMMITMENT FORM

CDE: Innovation School Application Pueblo City Schools: Risley MS

Risley Middle School Teacher Commitment Form

Dear Risley Middle School Staff,

Teaching is one of the most challenging and rewarding professions of our day. It requires teachers to be committed to students and their learning through the use of diverse instructional strategies that are engaging, rigorous and relevant. It also requires teachers to build strong positive relationships with their students in order to gain the level of trust needed to meet them at their instructional level and motivate and challenge them to advance to the next level. It's about caring for your craft, having a passion for it, and conveying that passion to everyone, most importantly to your students.

Risley Middle School is committed to providing a framework of learning which encourages students to become creative, critical and reflective thinkers. The Middle Years International Baccalaureate Programme (MYIB) emphasizes intellectual challenge, encouraging students to make connections between their studies in traditional subjects and to the real world.

Risley Middle School operates from the following CORE values:

- With effective instruction and support, all students can learn and achieve excellence.
- Students learn best when there is a positive relationship built with another adult acting as a mentor in the building.
- Students should be actively engaged in rigorous and relevant curriculum.
- Instruction differentiated to the unique learning styles of the child will dramatically enhance learning and diminish negative behaviors.
- The diversity of our building is an asset.

Name

- We need to prepare our students to be critical thinkers and problem-solvers in order to be successful in a global society.
- Parents and community support is essential for the success of our students.
- All stakeholders share in the accountability and responsibility for our students.

All staff at Risley Middle School must embrace these CORE values and be willing to provide a model of instruction that develops creative thinkers and problem solvers with a focus on inquiry based learning. Staff must use multiple methods for measuring student growth and understanding and participate in Professional Learning Communities (PLC's) to ensure that each student receives a quality education that extends to real-world application.

Signing this "Teacher Commitment Form" signifies that I accept the challenge to make a difference	e at
Risley Middle School.	

Date

ATTACHMENT 7. PARENT/STUDENT COMMITMENT FORM, COMPACT AND COMPACT BROCHURE

CDE: Innovation School Application Pueblo City Schools: Risley MS

Risley International Academy

FAMILY HANDBOOK ACKNOWLEDGEMENT FORM 2013-2014

(Please complete the form and return to the main office)

Student Name:	1	· · · · · · · · · · · · · · · · · · ·	
(p)	lease print)		
Grade:			
Our signatures indicate that we have received Handbook.	ed, read, and und	lerstand the 2013	3-2014 school year Family
Student Signature	,	Date	
Parent/Guardian Signature			 Date

Enrollment Commitment Form Innovation School "Of Choice" Risley International Academy 2013-2014 School Year

Student Name:		Grade	Date
attend Risle student has opportunity rigorous ac- environmer	national Academy is an innovation school of chery International Academy, they understand and the opportunity to receive a quality education is, our school is committed to providing a positivademic coursework focused on standards, regulat. It is recognized that parents/guardians and sity in meeting these goals.	support the exposin Pueblo City So we learning envir lar attendance, and	ectations listed below. Every chools. To facilitate this comment that emphasizes and an orderly and safe
Therefore, mrules outlin	y child and I will accept responsibility and be ed below.	held accountable	for following the goals and
Please initial	ALL items below: P= Parent Initials S= Stu	ident Initials	
	Student will, with parent support, maintain a quarter in attendance at Risley International		age of 3.0 or higher each
	Student <u>will</u> , with parent support, attend interpoint average is below 3.0 in any quarter.		ber and March if grade
	Student <u>will</u> , with parent support, maintain at throughout the entire school year.		
	Student will, with parent monitoring and sup assignments in each class.	port, complete a	minimum of 95% of
	Student <u>will</u> , with parent support, attend "Be assigned by teachers for missing assignments		
	Student and parent will attend all Parent/Tea	cher conferences	•
	Parents <u>will</u> monitor student progress by logg Quarterly	ging to the Infini	te Campus Parent Portal
	Student <u>will</u> monitor own progress by loggin Portal	ng in weekly to the	he Infinite Campus Student
	Student will work to maintain an incident fre	e behavior recor	rd.
	Student will wear the required school unifor	m daily	
	Parent/Guardian will commit to 2 hrs. volunt	eer work per qua	arter (8 hrs. per school year)
be revisited school office	success plan signifies that I agree to the items each nine weeks to monitor my progress. I amial. When reviewed, non-adherence to the item to return to Risley International Academy for	expected to revi as listed above, w	iew progress quarterly with a will result in automatic
Student Sigr	ature Parent Sign	nature	School Signature

Risley International Academy 2013-2014 School Year

Dear Students, Parents & Guardians:

Welcome to the 2013-2014 school year! We look forward to a productive year of learning. We are grateful for the opportunity to work with your child as we guide students academically and socially.

Our staff is delighted to have you as part of our Risley International Academy community. Family, school and community partnerships are critical to your child's academic success. As an Innovation School "of Choice", we truly appreciate your trust in our efforts and willingness to commit to our new standards and expectations.

Together we CAN make a difference to provide a quality education for all our students. Our staff would like to take this opportunity to "thank you" for your active participation and support during the school year at Risley International Academy. The commitment to provide 8 hours of volunteer work is a tremendous step in becoming involved and engaging in your child's education.

Risley has an open door policy and we welcome visitors to our school. Please stop by the office to sign in and pick up your visitor badge, as we must identify all adults in our building for the safety of students and staff. In addition, it is essential that we have current and correct contact information on file. Your support is greatly appreciated.

As the principal of Risley International Academy, be assured that I will strive to ensure a quality educational program for your child. The goal of our staff is to provide a safe and orderly learning environment, as well as meet and challenge the academic and social challenges of all our students.

We are extremely excited about our new innovation plan that focuses on the development of the whole child as an inquirer, both in the classroom and in the world outside. The Middle Years International Baccalaureate Programme for students aged 11 to 16, provides a framework of academic challenge that encourages students to embrace and understand the connections between traditional subjects and the real world, and become critical and reflective thinkers.

We invite you to stay connected and informed regarding your child's progress, attendance and homework assignments by utilizing the electronic "Parent Portal." The parent portal is accessible at www.Risley.pueblocityschools.us. Please make it a point to bookmark this website and visit the parent portal often. Staying informed is a great tool to communicate with your child.

We thank you for your support and look forward to connecting with you throughout the year. Positive phone calls, volunteer opportunities and "Risley Shout Out" celebrations are but a few ways we will share in the joys of raising a middle school child.

Sincerely,

Charlotte Macaluso Principal

Risley International Academy Grades 6th-8th

Embracing "Real World" connections to become critical and reflective thinkers

Our Vision

Risley International Academy provides all students a quality education that includes the academic and social skills needed to confidently pursue their ambitions as productive leaders and socially responsible citizens.

Our Mission

Risley International Academy will utilize Professional Learning Communities to continuously improve the teaching and learning process resulting in positive outcomes for students. Staff will relentlessly respond to the individual, academic, and social needs of students by providing differentiated social and academic instruction that includes a well-rounded, rigorous curriculum that is research-based and data driven.

Our Core Beliefs

We believe that:

- We are responsible for building and maintain a high performing organization that ensures all students will successfully acquire the knowledge, skills and values necessary for success.
- Our administration and teachers make the critical difference in student achievement
- Engaging the student's family and the community in the education process enhances learning and academic achievement.
- We have a moral imperative to provide students with the opportunity to perform to their fullest potential and to ensure there is no discernible difference between the achievement levels of students by race, gender or economic level.
- Adults have a professional responsibility to make positive, consistent connections with students.
- Best decisions for managing student behavior are based on a value system that maintains the dignity of each student in all situations.

Our Parameters

- We will never compromise the safety of our students and staff
- We will not tolerate actions that do not support a world-class education for our students
- We will always make decisions based on the best interest of our students
- We will never compromise the dignity and honor of any person, nor tolerate discrimination
- We will honor our community's traditions, yet not allow them to be an obstacle to change

Research-Based Strategies

The new Risley International Academy has chosen two primary research-based strategies to increase student achievement and focus high quality instruction: International Baccalaureate Middle Years Programme (MYP) and Advancement Via Individual Determination (AVID).

What is the Middle Years Programme MYP?

It is a program of international education designed for students aged 11 to 16. It provides a framework of learning which encourages students to become creative, critical and reflective thinkers. The MYP is designed to provide students with the values and opportunities that will enable them to develop sound judgments. From its beginning, the MYP has been guided by three fundamental concepts that are rooted in the IB mission statement. These three fundamental concepts are as follows:

- Holistic learning representing the notion that all knowledge is interrelated and that the curriculum should cater to the development of the whole person, the attributes of which are described by the IB learner profile.
- Intercultural awareness representing the notion that school communities should encourage and promote international-mindedness by engaging with and exploring other cultures, a key feature of international education as reflected in the attributes of the IB learner profile.
- Communication representing the notion that schools should encourage open and effective communication, important skills that contribute to international understanding as exemplified by the attributes of the IB learner profile.

What is AVID?

AVID provides targeted academic, teacher and peer supports for students who will be first generation college attendees. AVID targets students who are achieving at mid-levels academically. These students are capable of succeeding in classes when provided a rigorous curriculum by are falling short of their potentials. Three components summarize the AVID beliefs;

- Given a vision for academic success connected to college education and career advancement
- Time and task management and organizational skills across all curriculum areas
- Learning from peers, teachers and fostering teamwork group success

VOLUNTEERS

There are many opportunities for family members/mentors to volunteer at Risley International Academy. As a school of "choice" families are required to complete 8 hrs. of volunteer per year. Listed below are a variety of ways that you can meet the volunteer requirements. Please call Mrs. Macaluso at 549-7441 or Ms. Montoya at 549-7446 to schedule volunteer work or get more detailed information. In additions we are always looking for parents to join our Site-Base Accountability Committee, Parent-Teacher Organization and Positive Behavior Support Team (PBS).

How Do You Earn Volunteer Hours?

Parent volunteers are a critical component of our program at Risley International Academy. Parents must sign a contract agreeing to serve the school for 2 hours per quarter or 8 hrs. per year. There are MANY ways in which you can complete your volunteer commitment hrs. Risley International Academy will provide sign-in sheet for all school function events to document your active involvement.

We provide many activities for which you may "earn" hours:

- Attending day-time school events and field trips
- Extra-curricular parent-planned dances and parties
- Preparing food for special school events
- Attending school functions (athletics, concerts)
- Parent conferences
- Saturday workdays to spruce up our facilities
- Working in the media center
- Assisting with health screenings
- Acting as a team coach or coordinator
- Leading a club
- Working from home: collecting box tops, pop tops, completing character assignments, doing research, etc.
- Participating in committee work:
- Support/assist with fundraising efforts
- Serving on the Governing Board
- Logging in to Parent Portal

Parents are provided with a quarterly "report card" so that they can monitor their child's progress. To ensure that all families do their fair share, only those families who have fulfilled their family contract are allowed to re-enroll their students at Risley International Academy for the following year.

We believe that parent participation is part of our student success formula!

Using Parent Portal as a Resource for Parents:

All parents have Parent Portal access for their children. This tool will provide you with immediate, up-to-date information about your child's activities at school. You will find that the Infinite Campus Parent Portal will be a valuable tool for you and your child. Through the Parent Portal you will be able to do the following:

- See your child's attendance (immediately after it has been entered by the teacher)
- See your child's homework assignments and completed work
- Verify your contact information
- Verify your child's immunization record
- View and print your child's schedule
- Print a "missing assignment" report

Here is how you can connect to the Parent Portal.

From the Pueblo City School's website www.pueblocityschools.us choose the Parents drop down menu, and then Technology, and then the Infinite Campus-Parent Portal link.

https://campus.pueblocityschools.us/campus.portal/pueblo.isp

You can select the Help page under the Technology Link on the webpage for a training tutorial and FAQ section. You can select the Help page under the Technology Link on the webpage for a training tutorial and FAQ section. Click on the option for the First Time Campus User

You can select the Help page under the Technology Link on the webpage for a training tutorial and FAQ section. Click on the option for the First Time Campus User.

Enter your Campus Portal Activation Key which you can obtain from the school's attendance secretary.

You will then be prompted to create a username and password for accessing the portal.

Using Student Portal as a Resource for Students:

- 1. From the Pueblo City School's website www.pueblocityschools.us choose the Students drop down menu. Next select the Infinite Campus link, and then select Student Portal link.
- 2. A login page will appear
- a. In the User Name box, enter your Student ID
- b. In the password box, enter your birthdate: MMDDYY

M=month, D=day, Y=year Example 091803 (Sept 18, 2003)

M=month, D=day, Y=year Example 091803 (Sept 18, 2003)

- 3. Through the Student Portal you will be able to do the following:
- See your attendance (immediately after it has been entered by the teacher)
- See your homework assignments and completed work
- Verify your contact information
- Verify your immunization record
- View and print your schedule
- Print a "missing assignment" report

PARENT CONFERENCES

Parent conferences are scheduled at a time when you and the teacher can share information regarding your student's progress in school. Please call 549-7441 to schedule a time to meet with a teacher or the grade level team.

COUNSELING AND GUIDANCE

Risley International Academy School Counseling Program is developmental by design, focusing on needs, interest, and issues related to the various stages of students' growth. There are standards, objectives, activities, special services, and expected outcomes with an emphasis on helping students to learn more effectively and efficiently. There is a commitment to individual uniqueness and the maximum development of human potential.

School Counseling Program centers around three interrelated areas:

Academic Development

Career Development

Personal/Social Development

Risley's Counseling Center has an open-door policy. Students and parents are encouraged to contact their counselor on a regular basis. Counselor: Ms. Michelle Montoya, 549-7446

SAFE SCHOOL PROCEDURES

Maintaining a safe school environment is everyone's responsibility. Students are encouraged to report any situation that may appear to be a safety issue. Information should be reported to Mrs. Macaluso, Mrs. Hausman, the Counselor, the School Resource Officer, Security Officer, the secretaries, or any other faculty member. Safety is a high priority and students may file reports at any time during the school day.

ATTENDANCE:

Student attendance is monitored daily by secretaries, counselor, student advocates, and administrators. All are responsible for phone calls home, home visits, and conferences. Advocates and administrators attend truancy court with our families on a weekly basis, if necessary. Twenty-first Century tutoring is available for students to recover and/or enrich content material due to absences or academic support. Classes are offered as followed: M-Th 7:30-8:30 am and 4:00-5:00 pm. Students are recognized for perfect attendance quarterly. School hours are as follows:

Mon.-Thurs. - 8:00-3:45

Friday - 8:-1:10

<u>Absences:</u> Risley International Academy staff feels it is extremely important for students to have regular attendance. Attendance directly affects student achievement. The following are acceptable absences, and will be considered excused:

- Illness (Doctor's note required if absent 3 or more consecutive days)
- Death in the family
- Compliance with established religious holidays

As soon as it is evident that a student will be missing school, a call to the attendance secretary should be made by 9:00 a.m. (549-7440 - attendance secretary, 549-7441- main office). All phones have voice, so messages can be left at ANY time. If a call to the attendance office has not been made concerning an absence, a note must be presented to the attendance secretary the day the student returns to school. If neither a note nor call is made to the office, the absence will be recorded as "unexcused." In addition, multiple unexcused absences may result in a referral to Truancy Court. Other absences-If a student is to be absent for reasons other than those listed above, parents need to discuss the situation beforehand with the assistant principal to determine whether or not the absence can be considered excused. Classroom assignments must be completed upon the student's return from any prior approved absence.

<u>Tardies:</u> Students who arrive at school after 8:25 a.m. need to report to the tardy table to get a tardy slip. Students who are tardy will have an excused tardy for the following reasons only: Doctor, Dental, Orthodontic appointments/with a note from the Dr.'s office, or attending a funeral. All other reasons for tardies will be recorded as unexcused. Getting up late, parent running late, waiting for a ride, etc. are not excused tardies!

Tardies to classes throughout the day — If a student is detained by a teacher or the office, the student will need to ask for a written pass to his/her next class. The teacher will record tardies to classes during the school day.

BICYCLES, SKATEBOARDS AND OTHER RECREATIONAL ITEMS

Bicycles are permitted at Risley with the following conditions:

- 1. Bicycles must be locked in the bike rack through the day.
- 2. Students are not allowed to ride bikes on the walkways at any time.
- 3. The school assumes no liability for loss or damage of bikes.
- 4. The riding of a skateboard is not allowed on school property
- 5. Other recreational items must be carried by students while on school property and remain locked in student lockers during the day.

STUDENT CONDUCT

The School District #60 Behavior Code Book precedes the Student Handbook.

STUDENT CONDUCT CODE

The School District publishes a Student Code of Conduct each year. At the beginning of the school year, the roll room Teachers will review the Code with the students. It is necessary for the students and parents to be knowledgeable of School Board expectations for student behavior. After the roll room review, the student will sign for the Code and take it home for parent review.

Procedures

Misbehavior should be stopped by the student's teacher who encounters the misbehavior. Teachers will keep a record of offenses and discipline actions. The teacher may want to discuss the misbehavior with parents, administrators, and/or support personnel.

Administrator Intervention

More serious misbehavior will be referred to an administrator-usually the assistant principal. The disciplinary action will depend on the infraction, previous actions, and the seriousness of the misbehavior.

One or more of the following violations will result in disciplinary action. Consideration will be made for the situation and degree of infraction. Disciplinary options will include a talk with the student, a letter or

telephone call to parents, parent conference/meeting, an Office Referral, referral to the an outside agency, detention before school, at lunch, or after school, community service, suspension (in school, out of school, or alternative) or other appropriate consequences. Disciplinary records are kept on file.

Type I Behavior definition—Certain student misconduct is so serious that it normally will result in a suspension by the principal for up to 10 school days and could result in an expulsion recommendation. Type 1 behavior includes conduct which violates the following standards:

Disruption of School

Damage to school property/personal property
Theft of school property, personal property and possession of stolen property.
Threats, assault and/or battery
Weapons and dangerous instruments
Narcotics, marijuana, alcoholic beverages, and stimulant drugs
Bomb threats/false alarms
Sexual misconduct
Repeated School violations
Other misconduct

Type II Behavior definition—that behavior which is disorderly or otherwise unacceptable but does not violate the Type I standards set out by these regulations. Students who engage in Type II behavior will normally not receive superintendent's suspension or expulsion but will be disciplined appropriately by the principal or other school official. In cases where repeated Type II behavior by a student causes substantial problems for the school, the misconduct will become Type I behavior and the principal will issue a principal/assistant principal suspension and refer the matter to the Director of Student Intervention Services. Examples of Type II behavior include the following:

Cheating
Fighting
Minor Theft (less than \$400.00)
Forgery without financial gain
Littering
Profanity
Insubordination
Smoking
Refusal to identify self to school officials
Verbal Abuse
Refusal to comply with staff direction
Class disruption
Lack of class participation
Any other inappropriate behavior as defined by local school official

A "Contract of Agreement" is required upon returning from school at the end of any serious suspension. In the best interest of the student, the principal, counselor, and other involved staff members will conduct a conference with the student and parent/guardian to develop and enumerate intervention strategies to help the student through available specialized resources. The student will not be readmitted until the parent/guardian and student sign a "Contract Agreement".

EVERYDAY EXPECTATIONS FROM ALL STUDENTS (PRIDE)

School Motto P.R.I.D.E.

Perseverance

Respect

Integrity

Discipline

Excellence

PLAYGROUND EXPECTATIONS

- 1. Do not play games that may cause physical injury. This includes tackle football and wrestling.
- 2. Students are to stay in the designated play area. Students are not allowed on the front or sides of the building or on the fenced fields. Keep hands and feet to yourself.
- 3. Do not throw snowballs, or other objects that may cause injury.
- 4. Personnel on duty in the area will be the judges of appropriate behavior.
- 5. Respect for all adults on duty.

PASSING BETWEEN CLASSES

- 1. Move quickly and quietly to your next class and stay to the right. (no congregating).
- 2. Walk, don't run.
- 3. A written hall pass is required of all students leaving the classroom during a regular class. There will be no exceptions.
- 4. Students need a hall pass to see the counselor, or go to the office, Wellness Center, Media Center and to see the Principal, or the Assistant Principal.
- 5. The stairway by the first floor boys' restroom will be designated for down traffic. The stairway by the first floor girl's restroom will be designated for up traffic. The stairway in the 6th grade hall, are to be used by the 6th grade only.
- 6. Walk up and down the stairs one step at time. Do not stop on stairs or landing/

POLICE INVOLVEMENT Officer Smith

A full time School Resource Officer (SRO) is assigned to Risley International Academy. Officer Smith supports administration by monitoring significant behavior infractions and issuing tickets if needed. What is against the law outside the school is also against the law within the school. We feel that everyone should be protected from graffiti, harassment, intimidation, profanity, and violence. Although an attempt will be made to contact parents when their children become involved with the police, parents do not have to be present for police to file municipal charges against a student. Examples of offenses where the police may be called are as follows:

- 1. Significant physical altercations between students (fighting).
- 2. Profanity directed toward a staff member or another student.
- 3. Possession of illegal drugs or alcohol.
- 4. Harassment or intimidation of other students.
- 5. Disorderly conduct which creates a substantial disruption
- 6. Possession of a weapon.

Discipline Program:

Risley has implemented the Positive Behavior Intervention and Support (PBIS) Program. It is a school-wide discipline process that utilizes interventions to support appropriate behaviors, reinforce positive behaviors, and correct misbehaviors. The faculty, students, and community will diligently work together to provide a safe and positive learning environment for everyone. Students are taught every quarter how to behave appropriately using the acronym P.R.I.D.E. (Perseverance, Respect, Integrity, Discipline, and Excellence) in several areas throughout the school. We expect our students to behave appropriately and reward positive behaviors with incentives such as Bear Bucks, Shout Outs, Spirit Fridays and school dances.

Parent Communication/Student Planners

Students are provided at no charge a student planner and are required to have this every day for each class. The planner is a way for teachers, students, and guardians to communicate about homework assignments, concerns and positive messages. The planner is also utilized as a hall pass during class. Students are required to have the teacher sign the hall pass portion of the planner before allowed to walk the hallways during class. Should the planner be lost, a replacement is required at a cost of \$2.00. Planners may be purchased in the office.

Pueblo City School's Student Dress Policy

See: Student Conduct and Discipline Code – Student Dress – File JICA Pg. 26

When student dress or hair distracts teachers and students from the instructional and educational process, or poses a threat to the health, safety and welfare of other students or any other person, the unnecessary attention becomes a disruption subject to this dress policy.

One step toward creating a safer, more peaceful campus is to enforce behavior and dress codes consistently and fairly. Most importantly, this policy offers students and parents the opportunity to keep school attire simple and inexpensive. Students should take personal and social pride in keeping their school free from disruptive disorder. Student shall display a cooperative and respectful attitude toward other students and teachers at all times and shall meet the expectation guidelines for school attire.

Risley International Academy Uniform Dress Code

Tops: Polos only, in Red, Black, White (school colors)

(under-shirts, if worn, must be white)

Bottoms: Khaki or black colored Pants, shorts, skorts, or skirts are allowed.

- No oversized clothing—dress for success
- No jean or stretch materials will be permitted
- No sweats or jogging suit pants allowed
- The color blue is not allowed for any reason (gang related)

OTHER DRESS EXPECTIONS AT RISLEY:

- Students shall dress for success, not excess. Expensive designer clothing and jewelry often bring trouble to the wearer.
- Shorts/skorts/skirts or dresses are expected to mid-thigh or longer in length.
- Jewelry that creates a safety hazard such as jewelry with sharp edges, large
- hoop earrings (no larger than the size of a quarter) and safety pins will not be
- allowed.
- Shirts must be tucked in if the shirt hem extends pass the wrists.
- Shoes must be worn at all times.

ELECTRONIC EQUIPMENT

Students will not be permitted to use cell phones or any electronic devise such as IPod, MP3, hand-held games, etc. throughout the school day. Cell phones must be turned off at all times during the school day and must not be heard or seen. If a student has a cell phone or other electronic device out or is using one, the phone/device will be confiscated and given to the Assistant Principal and will only be released to a parent. Students are also not permitted to bring electronic items to sell or trade. Risley International Academy and its staff members are not responsible for lost, stolen, and/or damaged items.

GYM REQUIREMENTS

All students enrolled in P.E. will be expected to dress-out and participate.

Student Health

IMMUNIZATIONS

The State of Colorado has an immunization requirement that affects your student. Seventh Grade students are required to have a second MMR (Measles, Mumps, and Rubella) immunization. Due to the current outbreak of mumps in the Midwest, you may want to have your student immunized as soon as possible if the student has not already received 2 doses of the vaccine. This is in addition to the following required immunization:

- Tetanus, Diphtheria, Pertussis (DtaP, Td, Tdap) 4 or 5 doses with a booster every 10 yrs.
- Polio 3 or 4 doses
- Hepatitis B 3 doses

Immunizations are available from your private practitioner, School Based Wellness Centers (253-6155), the Pueblo City County Health Department (583-4300) or the Community Health Center.

Sixth and Seventh grade parents; please take steps now to insure your child is properly immunized. This can be accomplished at Risley by following the above procedure.

ADMINISTERING MEDICINES TO STUDENTS

The responsibility for dispensing medication lies with the parents or guardian. If, under exceptional circumstances, a child is required to take oral medication during school hours and the parent or legal guardian cannot be at school to administer the medication, only Wellness Center nurse or designee will administer the medication in compliance with regulations established by the district. Medication must be in the original container with official RX label.

Written instructions signed by parents and physician shall be required and shall include:

Child's name

Name of medication

Purpose of medication

Time the medication is to be dispensed

Dosage

Possible side effects

Termination date for dispensing the medication

Waiver of claim

Medication must be in original container with RX label.

ACCIDENTS

If a child is injured at school, the teacher in charge shall fill out an accident report. In the event that an injury occurs that a teacher is not aware of, it is the responsibility of the student to inform the supervising teacher, counselor or principal of the injury so that proper action may be taken.

FIRST DAY PACKET INFORMATION

The first day the student will bring home the following items to be returned the following day of school:

Emergency Information Card Language Survey Free and Reduced Lunch Form

Wellness Center Release Form

Insurance Form is available in the office

insurance Form is available in the office

Signature Form from Parent and Student Handbook

LOCKS AND LOCKERS

Lockers are the property of the school and are subject to inspection at any time. Lockers are assigned for the storage and protection of your belongings. Should you ever have a problem with your locker notify your teacher, the secretary, or custodian immediately. Please follow the rules below:

- 1. Do not share your locker or combination with other students.
- 2. Use only the lock provided to you.
- 3. Do not write in or on your locker, fines may be imposed.

LOST AND FOUND

If you find articles belonging to someone else, turn it into the Main Office. If you have lost an item ask a teacher or school secretary. Lost and found items will be placed in a box inside the office. Lost and found items will be disposed of at mid-year and the end of the year.

LUNCH AND BREAKFAST

Risley is a universal free lunch school. Applications must be completely filled out and signed by the parent or guardian. Parents may eat breakfast for \$1.75 or lunch for \$2.75. Students are expected to demonstrate good manners while eating and to converse in normal tones. Tables and floors must be left clean. Seats may not be saved. Pop is not permitted in the cafetorium. All students must go outside before lunch, weather permitting.

SCHOOL ORGANIZATION

We have developed a schedule around our student's needs. Risley's academic program is organized into grade level teams. Each student is scheduled to meet her/his achievement needs. All students receive instruction in language arts, reading, math, social studies, science, and physical education. Students will also participate in our electives, which include offerings in music, technology, and art.

CLOSED CAMPUS

Risley International Academy is a closed campus. Students are not allowed to leave the building for any reason without clearance through the office.

Safeway and St. Leanders have requested that students not loiter on their property.

CLUBS AND ORGANIZATIONS

Risley has a variety of clubs and organizations available to students. Students are encouraged to join an organization and become involved in the school programs.

Yearbook - Students help design and create the yearbook

Basketball and Wrestling – Winter Sport

Girls Softball – Fall Sport

Track - Spring Sport

Spirit Leaders

Student Council

National Honor Society

National Academic League

Football is offered through the Pueblo Parks and Recreation Department and is not part of Risley.

Soccer - Pueblo Rangers

Volleyball - Pueblo YMCA

Cross Country

TEXTBOOKS AND SCHOOL EQUIPMENT

Teachers will issue textbooks for you to use during the school year. It is important that you take good care of these books since you are responsible for them and will be expected to pay for any damaged or lost books. Be sure that your name and room number is written inside the cover. Loss of a textbook will cost you approximately \$50.00 per book. Once a book is checked out to a student, it becomes their responsibility. Do not share your lockers.

BUS TRANSPORTATION (Bus Policy)

- In the morning, students will board their assigned bus only at the proper loading stop and get off only at Risley International Academy. In the afternoon, students will board their assigned bus only at Risley International Academy and get off only at their proper bus stop.
- If students need to ride home on a bus with a friend, a note from the parents of the student needing the ride needs to be presented to the assistant principal to be approved and signed. The note needs to be presented to the AP first thing in the morning. If the note is presented too late in the day, there is a chance that the request may not be granted if an administrator is not available.
- When a bus is late, or if a student misses a bus, telephone calls to home from the office telephone will be permitted. All school conduct rules apply to students while riding the bus, and waiting for the bus at the bus stop.

**Bus privileges may be suspended for violations of the rules!

VALUABLES

Large amount of money or valuable items should remain at home. If it is necessary to bring valuables or money, please have your child check them into the office for safekeeping.

IT IS WISE TO LABEL ALL PERSONAL ITEMS. Risley is not responsible for any lost or stolen items.

EMERGENCY PROCEDURES

FIRE DRILLS

Fire drills are held to prepare students and teachers to leave the building as quickly as possible should any emergency arise. The code for fire alarm is a bell and flashing lights that can be heard throughout the building. The "all clear" will be announced over the intercom.

- 1. Teachers will guide their students out of the building.
- 2. Students will proceed in and out of the building in an orderly manner.

Students must remain quiet and stay with their class, a safe distance from the school.

TORNADO WARNINGS

- Listen for the emergency signal and special instructions.
- Follow your teacher and report to your assigned area (hallway without windows and interior rooms).
- Students should face inside walls of the shelter as far away from outside wall
- Students are to assume a protective position: drop elbows and knees and make
- as small a target as possible, cover the back of your neck and head with your
- hands, a large book or a cushion.
- If time does not allow movement to shelter, students are to assume a protective
- position under their desks or heavy furniture.
- DO NOT leave shelter until the "ALL CLEAR" is sounded.

BOMB THREAT

In case of a bomb threat, a decision will be made to evacuate to St. Leander's parking lot or to the southeast corner of the football field. Students and faculty are asked to report suspicious objects. but not to move, jar, or touch the object or anything attached to it. First floor will evacuate to the southwest corner of the football field. Second floor will go to Safeway's parking lot. A search of the building will be conducted.

EMERGENCY PROCEDURES

An evacuation map is provided for students in each classroom. Teachers, review the escape routes for each class. It is everyone's responsibility to be aware of procedures and to cooperate with the faculty.

SNOW DAYS

In the event of inclement weather, school may be closed occasionally. Under severe weather conditions a school messenger notice will be sent out to all Risley student phone numbers on file. Otherwise, please listen to the local radio stations for school closing, or check the District 60 website, www.pueblocityschools.us

LOCK DOWN

In the event of an emergency when an outside individual or individuals pose a serious threat to Risley students or staff a "Lock Down" plan will go into effect. Students will remain in their classrooms – until an announcement is made by administration.

Community Resources

COMMUNITY SCHOOL

Risley International Academy is a community school dedicated to serving the community. Please take advantage of the many services we offer.

MEDIA CENTER

The Media Center is open every school day during regular school hours. There will be a fine on books and materials that are overdue, so it is important that you return them on time.

Risley is also Public Library Satellite. Public library patrons can check out books from the library with a public library card. Fines will be assessed by the public library.

WELLNESS CENTER

PLEASE CHECK INTO THE OFFICE BEFORE GOING TO THE WELLNESS CENTER.

The Wellness Center is located on the second floor.

Phone 549-7915

BOYS & GIRLS CLUB – After school program – George Castaneda Office – 544-2960

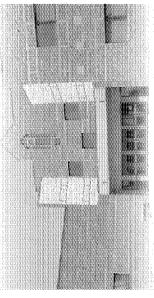
- families do their fair share, only those families who have that they can monitor their progress. To ensure that all their students at Risley International Academy for the Parents are provided with a quarterly "report card" so fulfilled their family contract are allowed to re-enroll following year. *
- We believe that parent participation is part of our student success formula! 袋
- entire school staff, and the students will share the responsibility (ESEA), agree that this compact outlines how the parents, the for improved student academic achievement and the means Title I, Part A of the Elementary and Secondary Education Act participating in activities, services, and programs funded by partnership that will help children achieve the State's high by which the school and parents will build and develop a Risley International Academy and parents of the students

This school-parent compact is in effect for the 2013-2014 school year

Title One Programs and Plan

- assessments used to measure student progress and 桊 Inform parents about goals and purposes of Title proficiency levels students are expected to meet. I, curriculum used in Title I programs, academic
- Involve parents in the planning, review and improvement of Title I programs at school. *
- If the Title I Plan is not satisfactory to the parents, submit parent comments on the plan to the district. 淼
- If requested by parents, provide opportunities for regular meetings where parents may offer suggestions or ask *
- Provide timely responses to parent's suggestions/ questions. 盎
- monitoring academic progress and how to work together understanding assessments, Title I requirements, Provide assistance to parents, as appropriate, in to improve student achievement. 劵

Risley International Academy



PUEBLO CITY SCHOOLS

315 W. 11th Street • Pueblo, Colorado 81003

BOARD OF EDUCATION

Rose Holloway
Stephanie Garcia
Mike Colucci minimum manana menana mena
Kathy L. DeNiro, Ph.D., Vice President
Phyllis Sanchez auconomonomonomonomonomonomonomonomonomono

Joleen Schaake... Geri Patrone......

Non-Voting Members

Secretary/Assistant Treasurer

SUPERINTENDENT OF SCHOOLS Maggie Lopez, Ph.D.

TITLE I ...Executive Director of Federal Programs – Title I

Rhonda Holcomb,

January 2013



MISSION STATEMENT

Our mission in Pueblo City Schools – a unique educational community strengthened by its diversity, culture and traditions – is to guarantee a 'world-class education that prepares graduates to succeed in a global society." This will be accomplished in a safe, secure environment through innovative state-of-the-art technologies, superior curricula, and highly skilled educators driven by active partnerships with students, families and communities. Pueblo City Schools - World-Class

Compact Brochure_Ristay / Title 1 / 01-13 / DSC-RH

INTERNATIONAL ACADEMY

Student-Paren





Charlotte Macaluso - Principal

Pueblo, CO 81001 625 Monument (719) 549-7440

www.risley.pueblocityschools.us

Overview

shared by the entire school community. (District, teachers, administration staff, students, parents and community members) as defined for the purposes of this policy to include guardians and all members of a student's family involved in his/her education. The administration, staff and parents of Risley International Academy believe that the improved academic achievement of each student is a responsibility

Risley Middle School will:

- Provide high-quality curriculum and instruction in a supportive and effective learning environment that enables the participating children to meet the State student academic achievement standards as follows:
- Middle Years International Baccalaureate Programme
- Positive Behavior Intervention Support expectations
- Comprehensive course offerings that include accelerations and enrichments support
- School-wide multi-tied Response to Intervention system of support that meets the academic and behavioral needs of each student.
- ※ Hold parent-teacher conferences during which the compact will be discussed as it relates to the individual child's achievement.
- September- Parent Portal Training
- Fall Conferences: October 17-18, 2013.
- Spring Conferences: April 10-11, 2014
- 举 Provide parents with frequent reports on their childrens progress.
- Mid-Quarter written progress reports
- Quarterly report cards
- Parent Portal Access
- Student data notebooks
- Response To Intervention parent communication
- 举 Provide parents/mentors reasonable access to staff.
- Annual "Open House" to meet staff and learn about Title
 programs
- Meet with parents upon request and/or return phone calls matimely manner
- Communicate via Parent Portal school website at www. pueblocityschools.us
- Response To Intervention Resources

学 Provide parents opportunities to volunteer and participate in their child's class, and to observe classroom activities as follows:

- Frequency of student/parent usage of parent portal
- Serve on school parent accountability board
- Assist staff on leadership development field trips
- Attend day and night school functions/sports
- Two hours of parent/mentor volunteer work per quarter
 Make the School Parent Involvement Policy, school Newsletters and informational literature available in the Parent Resource center located at Risky International Academy's Main Office

Parent Responsibilities

- A Sparents/mentors, we will support our children's learning in the following ways:
 - . Teach and model a non-violent lifestyle.
- Treat school staff with care and respect.
- Ensure my child is dressed in school uniform daily
 Read the Family Handbook and support the philosophy
- and policies therein.

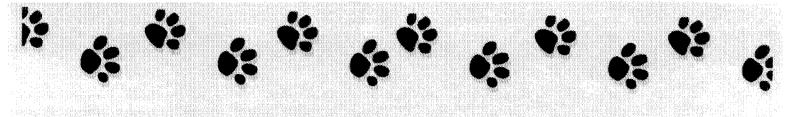
 See that the childrs in school and on time every day.
- See that the school has accurate emergency numbers, phone numbers, and addresses for the parent/mentor at all times.
- Provide a quart space for your child to do homework
 Monitor student grades/attendance by using the parent portal
 - Monitor child's TV and computer usage at home
- Axtend Parent/Mentor Nights and all scheduled conferences and meetings concerning their child.
- Return phone calls and answer requests for meetings and conferences in a timely manner.
 - Return important school documents in a timely manner.
 - Support the community by volunteering for the school approximately 2 hrs. per quarter.

Student Responsibilities

- As a Risley student I will be held accountable for:
- Being respectful to all adults and peers
 Following all school rules including dress code policy
 - Carry my planner to all classes
- Demonstrating leadership and take P.R.I.D.E. in Risley
 - Setting personal on-going goals
- Striving for 95% attendance
- · Coming prepared to class with materials and ready to learn
 - . Reaching out for assistance when needed-academically or socially
- Completing assigned homework daily
- Reading 30 minutes daily out of school

How Do You Earn Volunteer Hours?

- 举 Parent volunteers are a critical component of our program at Risley International Academy. Parents must sign a contract agreeing to serve the school for 2 hours per quarter or 8 hrs. per year.
- 举 We provide many activities for which you may "earn" hours:
- Attending day-time school events and field trips
- Extra-curricular parent-planned dances and parties
- · Preparing food for special school events
- Attending school functions (athletics, concerts)
 - Parent conferences
- · Saturday workdays to spruce up our facilities
- Working in the media center
- Assisting with health screenings
- Acting as a team coach or coordinator
- Leading a club
- Working from home: collecting box tops, pop tops, completing character assignments, doing research, etc.
- Participating in committee work
- Support/assist with fundraising efforts
- Serving on the Governing Board



PARENT MEETING RISLEY MS

Important changes are coming to Risley Middle School. Your input is needed!

In order for staff to provide the best education possible - we need your support.

Please come to an informational meeting on

Tuesday, December 4, 2012 at 6:00 p.m.



ATTACHMENT 8. WAIVERS

CDE: Innovation School Application Pueblo City Schools: Risley MS

January 2013 Page 1

Request for Waivers from Colorado Statute Pueblo School District #60 The following waivers apply to Risley Middle School

<u>Section 22-32-109(1) (f), C.R.S.</u> Section outlines local school board duties concerning selection of personnel and pay. Waivers from this statute allow innovation schools to select their own personnel and determine pay.

Request: Risley requests waivers from this statute to allow the school to

- Rationale: Teacher skills, qualifications and retention are key determinants of student academic success. Risley will hire the most qualified candidates available and, to bolster retention, compensate teachers for additional performance, hours of work year, hours of work days, and additional duties. The school will have the authority to hire its own personnel and to issue its own employment offer letters to newly hired teachers. The school will follow district application processes including background checks, fingerprinting, and equal employment policies. Risley and other innovation schools will have the same compensation structure for additional work, incentives, and performance pay. Compensation will be agreed upon and communicated in advance. The teacher contract will be developed in collaboration with the district's attorney. A letter will outline the terms of employment, including at-will employment for those teachers hired new to the district. Hours of work
- □ **Replacement Plan:** Risley's innovation planning team and BLT will determine the expectations, duties, and calendar and publish them for all employees.

day, duties, and lunch duty will be determined by the planning team and contained in the Personnel Staff Contract. The school year will meet or

Section 22-32-109-(1)(n)(I), n(II)A, and n(II)B C.R.S. to determine the school calendar, teacher-pupil contact hours and school days.

exceed minimum statutory requirements.

- **Request:** Risley requests waivers from these local board duties to create an extended calendar, lengthen the school day and school year to meets the needs of the students in the school.
- **Rationale:** Risley MS will be able to support the implementation of the IB and AVID programs with a longer school day and more time for professional development and collaboration.
- **Replacement Plan:** The school schedule and calendar are in Appendix 10.

<u>Section 22-32-109 (1)(t)</u> C.R.S. to determine the educational programs to be carried on in the schools of the district and to prescribe the textbooks for any course of instruction or study in such programs.

- **Request:** Risley requests flexibility to adopt its own education program including selecting curriculum and textbooks.
- Rationale: Risley Middle School will be responsible for its IB Middle Years core curricula, the textbooks to support the curriculum, and professional development. By waiving the state statute and district policies, the school will be able to implement the programs, curriculum and provide training to support the implementation of the instructional programs they have selected.
- **Replacement Plan:** The school's innovation plan details the curriculum, textbooks and training.

<u>Section 22-63-201 C.R.S.</u> Teacher Employment Act – Requirement to hold a certificate

- •Request: Risley Middle School requests waivers from the Teacher Employment Act for only those staff that would be non-core content areas. In the event there a position that is non-core such as an AVID coordinator, the school requests a waiver from the requirement to hold a teaching license.
- •Rationale: If there were a position that is in a non-core subject area, the school would require the individual to have a minimum of a B.A. or certification in their profession and follow the district's application process including background checks, fingerprinting and equal employment policies
- •Replacement Plan: In accordance with NCLB requirements, all core content instructional staff employed at Risley MS will have a valid teaching license and meet subject matter competency requirements for the teaching subject.

Sections 22-63-201 through 203, 22-63-301 through 302, and 22-63-401 through 403, C.R.S. Teacher Employment Act

- Request: Risley MS requests waivers from these sections of the Teacher Employment, Compensation, and Dismissal Act to allow the school to hire unlicensed teachers in non-core content areas who are not required to meet highly qualified requirements of NCBL, to operate free from teacher employment contracts, to employ teachers as at-will employees and to determine compensation for teachers.
- Rationale: The school will have the authority to select staff and set rates of pay beyond the negotiated salary schedule, issue its own employment offer letters to newly hired teachers. The letter will outline the terms of employment, including at-will employment for those teachers hired new to the district. Risley and other innovation schools will have the same compensation structure for additional work, incentives, and performance pay. The teacher contract will be developed in collaboration with the district's attorney.
- Replacement Plan: See rationale above. In addition, the District's salary schedule will be used as a guideline and the schools will determine the placement of teachers on the salary schedule. The innovation schools have negotiated a waiver from the Pueblo Education Association (PEA) for experience credit, pay for performance, and compensation will be adjusted accordingly.

State Statute Waivers	Board of Education Policy Waivers	PEA Waivers	Explanation/Rationale
CRS 22-32-109(1) (f) Section outlines local school board duties concerning selection of personnel and pay. Waivers from this statute allow innovation schools to select their own personnel and determine payment. CRS 22-32-109 (1)(n)(f), n(fl), A, and n(fl)B. These sections apply to school days, school hours and school calendar. CRS 22-32-110-(1) (h) Termination of staff. CRS 22-63-201 through 203, 22- 63-301 through 403 These sections from the Teacher Employment, compensation, and Dismissal Act allow innovation schools to hire unlicensed teachers, to employ teachers as at- will employees, and determine compensation for teachers.	GCB: Personnel Staff Contracts and Compensation GCBA: Instructional Staff Contracts Compensation/Salary Schedules GCL: Professional Staff Schedules and Calendar	Article 10 - Contract Year - Hours 10-1 - Contract year = 183 day. 10-1-2 Paid Additional compensation for duties 10-2 - School day - 7hrs. 30 min. 10-3 - Regular day 10-1-3 - Teacher workdays Article 19 - Salaries 19-1-2 - 183 Teacher days 19-1-2-1 Counselors 19-1-2-1 Experience credit	The school will meet or exceed minimum statutory requirements for school year and school day. The school has the authority to issue its own employment offer letters to newly hired teachers. The letter will outline the terms of employment. Its own compensation structure for additional work, incentives, and performance pay. Compensation will be agreed upon and communicated in advance. The school's calendar, Extra Performance pay, hours of work year and work day, duties and lunch duty will be determined by the planning team and published for employees of the Innovation Schools. The school planning committee will have the authority to schedule the five teacher workdays within the individual school's calendar. For new-to-the-district hires, there will be an "at-will" period of employment. During this "at will" period of employment, a teacher's contract may be cancelled at any time after approval of HR and consultation with the superintendent. Extra Performance beyond Appendices B and C; hours of work day, duties and lunch duty will be determined by the planning team. Extra Performance beyond Appendices B and C; hours of work day, duties and lunch duty will be determined by the planning team.
	GCI: Professional Staff Development		The Innovation schools requests flexibility in determining PD to support the work of their plan rather than participating in District Professional Development opportunities.
		MOU Early Release Individual Planning Time	The Innovation schools will set their own schedules for Fridays.

Waiver Discussion with PEA Regarding Innovation Schools

State Statute Waivers	Board of Education Policy Waivers	PEA Waivers	Explanation/Rationale
CRS 22-32-109(t) To determine the educational programs to be carried on in the schools of the district and to prescribe the textbooks for any course of instruction or study in such programs.	IJJ: Textbook Selection and Adoption IHA: Basic Instructional Program Superintendent Initiatives		The school may request flexibility to adopt its own educational program, including selecting curriculum and textbooks. The selection of curriculum shall be determined to meet the needs of the students in the school. The school's education program will meet or exceed minimum standards of the Superintendent's Initiatives.
	GCM: Professional Staff Work Load	Article 11 - Teaching Load 11-3-1-1 (4) Separate preparations	The school will have the flexibility to assign more than four preparations to a teacher.
		114-1 Flexibility with planning times	Teachers will have a minimum of five individual plans each week, based on the individual school's calendar week. Schools will have the flexibility to vary PLC, plan and collaboration time; with this variation, planning periods may not be uniform.
		11-5 Required meetings	Some meetings may be scheduled at times other than at the end of the normal school day.

Waiver Discussion with PEA Regarding Innovation Schools

State Statute Waivers	Board of Education Policy Waivers	PEA Waivers	Explanation/Rationale
CRS 22-63-206(5) Transfers A teacher may be transferred upon the recommendation of the	GCKA: Instructional Staff Assignments and Transfers	Article 13 - Transfers 13-1-4 Timeframe for transfers	Innovation Schools have proven to be most effective with a stable staff that is not subject to the transfer process. The schools request a waiver from administrative transfer.
school district from one school, position or grade level to another within the school district for	GCF : Professional Staff Hiring Process	13-1-4-1 Transfer placement	Staff applying and accepted for transfer into an Innovation school shall be permitted at any time during the year.
which they are qualified by virtue of academic preparation and certification no discrimination	0.00	13-1-6-1 licensure and endorsement	The school shall have the authority to hire all personnel.
to school, position. Or grade because of sex, sexual orientation, marital status, race, creed, etc. CRS 22-63-202 (2(c.5) (I), (II)		13-2-1 – Posting of Vacancies 13-2-1-1 Postings	Vacancies shall be posted until filled.
and (VII) Teachers who are displaced are subject to mutual consent and	33.3.3.3.3.3.3.3.3.3.3.3.3.3.3.3.3.3.3.3	13-3 Transfers	The school will have the autonomy to hire all personnel; no employees will be placed in the Innovation school by administration.
become part of the priority hiring pool.		13-4 Administrative Transfers	The school will follow application processes, back ground checks, fingerprinting, and equal employment practices.
	GCQA and GCQA-R Instructional Staff Reduction in Force	Article 15 - Reduction in Force	The school has the authority to make decisions regarding reductions in teaching staff and will follow the proposed RIF language which is currently in negotiations.
CRS 22-63-201 Local board duties concerning performance evaluations.	GCOA, GCOA-E-1, GCOA- E-2, GCOA-R Evaluation of Instructional Staff		The schools will follow all state statutes and District Policies for evaluation of instructional staff. The same forms, tools and processes will apply to the three (3) innovation schools just like the rest of the district. The schools, in consultation with HR and PEA, may create additional evaluation criteria specific to their Innovation plans. (i.e., for an IB school a classroom walk-through form may be developed to give teachers feedback on their implementation of IB).

Waiver Discussion with PEA Regarding Innovation Schools

State Statute Waivers	Board of Education Policy Waivers	PEA Waivers	Explanation/Rationale
	IKE MS Promotion Policy		The schools request a waiver from District policy to establish promotion policies and procedures that exceed the district's minimum requirements.
	IKE-R Middle School Promotion Policy		
	JC: School Attendance Areas		The schools need to present their Innovation Plans and provide a choice for middle school students.
	IIB: Class Size		The schools would like to lower class size for some classes. The collective bargaining association (PEA) does not need to waive class size. In Article 11, 11-2-1 acknowledges that the district shall make reasonable effort to maintain class size at reasonable, workable, and educationally effective levels in all situations.

ATTACHMENT 9. SCHOOL SCHEDULE

CDE: Innovation School Application Pueblo City Schools: Risley MS

Risley International Academy SCHOOL BELL SCHEDULE: SY 2013-14

Day	First Bell	Length of Lunch	Dismissal Time
Monday	8:00	30 min.	3.45
Tuesday	8:00	30 min.	3.45
Wednesday	8:00	30 min.	3.45
Thursday	8:00	30 min.	3.45
Friday	8:00	30 min.	1.10

Monday -Thui	sday Bell Schedule	57 minut	e classes
Staff PLC	7:15-7:57	(43 Minutes)	
1 st Bell	7:57		
Roll Room	8:00-8:15		Breakfast/Advisory
1 st Hour	8:15-9:12		
2 nd Hour	9:15 – 10:12		
3 rd Hour	10:15-11:12		
4 th Hour	11:48 – 12:45	1 st lunch: 11:15 – 11:45	30 Minutes
4 th Hour	11:15 – 12:12	2 nd lunch: 12:15 – 12:45	30 Minutes
5 th Hour	12:48-1:45		
6 th Hour	1:48-2:45		
7 th Hour	2:48-3:45		

Friday Bell Sche	dule	35 minute cla	sses
Staff PLC	7:15-7:57	(43 Minutes)	
1 st Bell	7:57		
Roll Room	8:00-8:14		Breakfast/Advisory
1 st Hour	8:14-8:49		
2 nd Hour	8:52-9:27		
3 rd Hour	9:30-10:05		
4 th Hour	10:41 – 11:16	1 st lunch: 10:08 – 10:38	30 Minutes
4 th Hour	10:08 – 10:43	2 nd lunch: 11:46 – 11:16	30 Minutes
5 th Hour	11:19-11:54		
6 th Hour	11:57-12:32		
7 th Hour	12:35-1:10		

Teacher Workday: Monday-Friday: (7:15-3:55) **Student Workday:** Monday-Thursday: (8:00-3:45) Friday (8:00-1:10)

PUEBLO CITY SCHOOLS

RISLEY INTERNATIONAL ACADEMY

					2	01	3 -	- 2	01	4		18	I	Rl	JCTI	9	V	7	L	C	Αl		NDA	R						
	A	lugi	ust :	201	3				Se	pte	mbe	er 20)13				Oct	ob	er	201	3			N	ov	em	bei	20	13	
S	М	Т	W	Т	F	S		S	М	Т	W	Т	F	S	S	N	1 1	-	W	Т	F	S	S	M	7	Γ	W	T	F	S
				H	2	3		1	2	3	4	5	6	7				1	2	3	4	5							H	2
4	^ 5	6	STORES	8				8	9	10		12			6			8	9	. •	11	12	3		ļ	5	6	7	8	9
11	12	13	(D)	15	16	17		15	16	17	18	19	(20)	21	13	-	4 1				4550		10	1	1	2	13	14	15	16
18	19	20	21	22	23	24		22	23	24	25	26	27	28	20	2	1 2	2]	H.	24	24	26	17			-	20			23
25	26	27	28	29	30	31		29	30						27	2	82	S,	<i>250</i>	ZX.			24		2	6	27	28	20	30
	De	cer	nbe	r 20	13				J	anu	ıary	201	4				Feb	ru	ary	20	14				Ma	arc	h 2	014	ļ	
S	M	T	W	T	F	S		S	М	Т	W	Т	F	S	S	٨	1 7	-	W	T	F	S	S	M	7	Γ	W	T	F	S
1	2	3	4	5	6	7				- 1	III	2	3	4								1								1
8	9	10	11	12	13	14		5	6	7	8	9	10	11	2		3	4	5	6	7	8	2	: (3	4	5	6	7	8
15	16	17	18	19	20	21		12	13	14	15	16	17	18	9	1	0 1	1	12	13	14	15	9	10) 1	1	12	13	14	15
22	23	24	25	26	27	28		19	20	21	22	23	24	25	16		1	8	19	20	21	22	16	17	7 1	8	19	20	21*	22
29	30	31			******	•		26	27	28	29	30	31		23	2	4 2	5	26	27	28		23	2	2	5	26	27	28	29
			•																					A						
		Ар	ril 2	014	ļ					Ma	ay 2	014					J	un	e 2	014					J	July	y 20)14		
S	М	T	W	T	F	S	***************************************	S	М	T	W	T	F	S	S	٨	1	-	W	T	F	S	S	N	1	Т	W	T	F	S
		N	1 21	1 14	A	5						1	2	3	1			3	4	5	6	. 7				1	2	3	4	5
6	7	8			11			4	5	6	7	8	9	10	8		9 1	0	11	Ø	13	14	€		7	8	9	10	11	12
13	14	15	16	17	18	19		11	12	13	14	15	16	17	15	Ū	6 1	7	18	19	20	21	13	1	4 1	5	16	17	18	19
20	(21)	22	23	24	25	26		18	19	20	21	22	23	24	22	2 2	3 2	4	25	26	27	28	20	2	1. 2	22	23	24	25	26
27	00	20	30					25	26	27	28	29	30	31	20	3	0					-	27	9	3 2	o a	30	31		

IMPOOTA	AIT DATEC	TO REMEMBER	
		A R S Book Sam Style Book Style Stock Book Book	

Teachers BeginAugust 5
Classes BeginAugust 14
Principal Led Professional Dev./
Bldg. Meetings August 5, 6, 7, 8, 9; January 20;
Professional Development Day (full day) September 20;
April 21
Teacher Work Days (full day) August 13, 14; October 18;
January 21; June 13
Labor Day September 2
Intersession October 23 – November 1
Thanksgiving November 25, 26, 27, 28, 29
Winter Vacation December 23, 24, 25, 26, 27; 30, 31;
January 1, 2, 3
Spring VacationMarch 24, 25, 26, 27, 28
Intersession March 31 – April 4
Memorial Day May 26
Classes EndJune 12
Teachers' Last DayJune 13

PUPIL CONTACT DAYS

	t done a non desides	A CLASS C WALKED	
August	13	February	19
September	19	March	15
October	15	April	17
November	15	May	21
December	15	June	g
January	18	July	C
•		Total	176

KEY

- All Students Begin / End
- ★ Teachers Begin / End
- __ Assessment Days
- Holiday
- // Intersession Voluntary Attendance with student fees applicable
 - Grade Period End
- Semester Ends
- District Led Professional Development (full day) Students Excused
- Principal Led Professional Development/
 Building Meetings Students Excused
- Teacher Work Day (full day) Students Excused
- ☐ Parent/Teacher Conference Window

DAYS PER SEMESTER

1st Grade Period45	3rd Grade Period42
2nd Grade Period42	4th Grade Period 47
1st Semester 87	2nd Semester89
	Total 176

SEMESTER / NINE WEEKS

1st Semester Begins	August 15
1st Grade Period Ends	October 17
2nd Grade Period Begins	October 21
2nd Grade Period/1st Semester Ends	January 17
3rd Grade Period/2nd Semester Begins	January 22
3rd Grade Period Ends	March 21
4th Grade Period Begins	April 7
4th Grade Period/Second Semester Ends	June 12



MISSION STATEMENT

Pueblo City Schools - World-Class

Our mission in Pueblo City Schools – a unique educational community strengthened by its diversity, culture and traditions – is to guarantee a "world-class education that prepares graduates to succeed in a global society". This will be environment through inpovetive state-of-the-art technologies, superior curricula, and highly-skilled educators driven by

accomplished in a safe, secure environment through innovative state-of-the-art technologies, superior curricula, and highly-skilled educators driven by active partnerships with students, families and communities.

Pueblo City Schools does not discriminate on the basis of disability, race, color, religion, sex, national origin, or age in access to, employment in, or in the provision of any of Pueblo City Schools' programs, benefits, or activities. Inquiries regarding Pueblo City Schools' compliance with Title IX, Section 504. Title VII, Title VII, Americans with Disabilities Act – 1990, and Affirmative Action may be referred to the Equal Employment Opportunity/Affirmative Action Compliance Officer for Pueblo City Schools, 315 West 11th St., Pueblo, C0 (719-549-7162).

ATTACHMENT 10. RECRUITMENT BROCHURE

CDE: Innovation School Application Pueblo City Schools: Risley MS

Pueblo City Schools

67% of the students qualifying for free and reduced Pueblo City Schools primarily serves the youth 17,500 students served by 34 schools: 19 elementary schools, 5 middle schools, 4 high schools, 3 magnet schools and 3 charter schools. The profile of the student body reflects 72% minority students and lunch programs. We are teachers, support personnel, administrators, school board members, parents and community members dedicated to improving within the city of Pueblo. There are approximately student education.

The district's overall goal is to guarantee a Plan identifies six specific goals, supported by strategies and action steps that will not only improve achievement, but will ensure students sary to compete in a global society. The Strategic world-class education that prepares graduates to succeed in a global society. In 2007 the district, in collaboration with over 300 diverse volunteers from throughout the community, created a District Strategic Plan. The District Strategic are equipped with the knowledge and skills neces-Plan can be found at: www.pueblocityschools.us.

Pueblo City Schools has a nationally recognized tem for teachers in the AP sequence. The district Advanced Placement (AP) curriculum for students and an intensive professional development systive 'theme' middle schools is also currently exploring the creation of innova-



Foundation MOLGINI Colorado LEGGEV

Legacy Foundation program that will implement a proven model for dramatically increasing student science and English/language arts. The new initiative known as Colorado Legacy Schools, is the result of the state's partnership with the National Math and Science Initiative and the Advanced Placement Training and Incentive Program. The initiative aims to significantly increase the number and diversity of students enrolling in and passing math, science, and English AP exams. The goal is to prepare more stuing, and mathematics (also known as STEM). The program trains and coaches AP and Pre-AP teachhas been selected to participate in a new Colorado success in Advanced Placement (AP) courses in math, dents for careers in science, technology, engineerers, provides resources and support for AP students, broadens enrollment opportunities, extends learnng time, and provides incentives.



www.pueblocityschools.us

following choices:

315 W. 11th Street | Pueblo, CO 81003

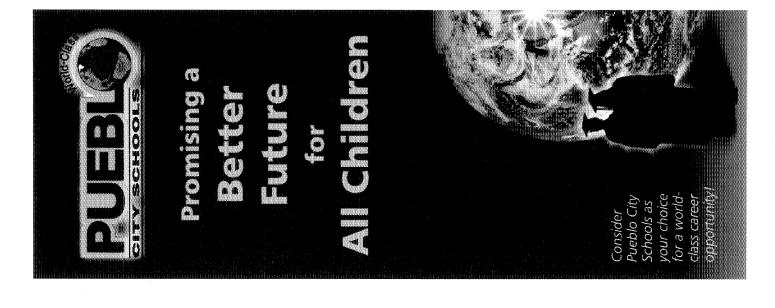
Human Resources Office 719-549-7129 | Fax 719-549-7133

1-877-667-7131

Application Process

Visit the Pueblo City Schools web site, www.pueblocityschools.us

Click on Timployment Opportunities' listed in the left column above the calendar Click on the Lingboyment buk



Pueblo, Colorado

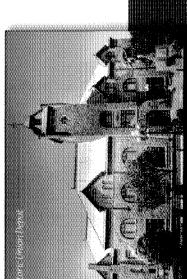
nally came to Pueblo seeking work and opportunities for a better way Pueblo is an international, mulrailroads and farms provided good ticultural community with a rich and diverse heritage. People origi-The steel mills, smelters,

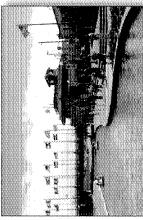
Located at the confluence of the Pueblo has been an important crossroads for transportation and Arkansas River and Fountain Creek,

as magnets for Pueblo's early residents, the city has trading for more than 150 years. Although it was the undergone a gradual transformation from manurailroads and the coal and steel industries that acted facturing to a services-oriented economy.

Pueblo offers an attractive lifestyle to its residents quality and outstanding educational facilities. The beautiful mountain scenery. Lake Pueblo, located five miles west of the city, provides excellent boating, camping, fishing, and other water sports. The Sangre de Cristo Arts Center, numerous museums and the Pueblo Symphony offer many enriching with its low cost of living, excellent environmental community hosts an extensive system of parks and opportunities for those who enjoy the arts.

Located in the southern part of the beautiful state of Colorado, Pueblo sits along the Front Range in what is now considered the state's major growth corridor. The city lies 110 miles south of Denver and



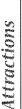


Historic Arkansas Riverwalk of Pueblo (HARP)

can usually see purple mountains The air is so clean that residents which are only a short 35-minwest of the city. Several major ski resorts can be reached within one 35 miles south of Colorado Springs ute drive to the north, south and to three hours of Pueblo.

Pueblo has a very mild climate four seasons. temperatures with moderate throughout its

from an average low of 14.2° to an average high of Temperatures in January range of 93° in July. Pueblo receives an annual average of 45.3° and an average low of 61.2° to an average high 33 inches of snowfall; however, due to the moder-



PUEBLO:

301 N. Union Ave., Pueblo, CO 81003 | (719) 583-0453 El Pueblo History Museum

Lake Pueblo State Park | (800) 678-CAMP

Historic Arkansas Riverwalk of Pueblo

(719) 595-0242

Pueblo Symphony 301 N. Main St.

Pueblo, CO 81003 (719) 545-7967

Union Avenue (719) 561-9664

3455 Nuckolls Ave. Pueblo, CO 81005

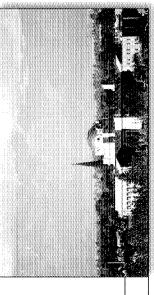
Pueblo Zoo

Historic District



Pueblo experiences about 300 days of sunate temperatures the snow does not stay on the ground for long. shine each year.





Pueblo County Courthouse – Downtown Pueb

31001 Magnuson Ave., Pueblo, CO 81001 | (719) 948-9219 Pueblo Weisbrod Aircraft Museum

419 W. 14th St. , Pueblo, CO 81003 | (719) 545-5290 Rosemount Museum

and Buell Childrens' Museum Arts and Conference Center 210 N. Sanfa Fe Ave., Pueblo, CO 81003 Sangre de Cristo

SUKROUNDING AREA:

(719) 295-7200

Gods - Colorado Springs Garden of the

Pikes Peak -Colorado Springs Royal Gorge -Canon City



atima Chamber of Commerce

 $\mathbb{R}^{(n)}$

ATTACHMENT 11. BUDGET

CDE: Innovation School Application Pueblo City Schools: Risley MS

	- Control of the Cont		10	¢			÷				
Innovation Schools Budget	Current Year		program/ Purchasad	Program/ Purchased Recuering or	Recurring DI		87 .	Salary + Benefits 18% + health if FTE	Salary + Benefits Salary + Benefits (18% + health if FTE) Resuming or	Restarting pr	
2013-14 thru 2017-18	Expenditures	Funding Source	Svcs - gen fund	Secs - grant fund	One-Time	Materials	Time	Gen Fund	Grant Funded	One Time	Total
Risley MS	2012-13	£133		_	^	Risley	Risley 2013-2014	014		****	4
Supplies/Materials/Programs			00 800 01								\$ \$ 10,000,00
External evaluator					x. es					page an owner.	
(B online classes (5 staff x \$675 per r(ass)			\$ 3,375.00		200						
IB program costs-curriculum + prof Devel → (supplies cost	+	The state of the s					\$10k R				
detail: \$19,000 is ongoing cost. \$15,000 is start up cost first vear only.)	#REE		\$ 22,985.00		un.	25,000.00	und \$15k One-x				
Recruitment Costs-Year 13-24 only			\$ 12,500.00		× ×						\$ 12,500.00
Teach for America (\$2500 p. tchr x 5)-TRNe N-Starting w					Transcential			- Providence of		18 a F 3 F 3 C 3 a 4 C 4 C	w
Read 180 Subscription & Consumables - (Wife) Sike					Tillie t sine						
Milotantiens			-	\$ 3,900.00	ellac	THE RESERVE AND ADDRESS OF THE PARTY OF THE	and the second			2222	3,900.00
AVID Subscription, Fees & Consumables - Fitte 3 Site: Alterention		TIG Grant		\$ 10,000.00	Title Fate alloc						\$ 10,000.00
Additional Staffing Needs		advenced help deleted on the left of the l						Contract on page page page of the accommon to the	A COLUMN TO THE PROPERTY OF TH	00.201	ss.
Extended Day/Extended Year (see detail below) Costs are solif between gen funded and T級版 i funded staff								\$ 244,056.39	\$ 55,109.51	Tase+A	\$ 299,165.90
Additional Prof Development Days split between general								\$ 14 403 84	4 3.757.48	Title	\$ 17.656.32
Tund and (Mike Esite allocation											
1=11G, recurring years = 700% 8	\$ 29,380.00	TIG Grant							'n	Title H.R.	sv)
Pay for Performance- Title #										fixte II-R	•••
IB Ex Duty Pay for Staff Training (\$17.50 p. hour + benefits x 7 hours x 32 teachers x 4 days) 7批份 ®						TORROWN AND THE COLUMN AND THE COLUM		As a contract to the contract	\$ 18,502.40	Title B-8	\$ 18,502.40
Turror Costs for AVID program (\$12.50 p. hour, 4 tutors, 3											
days per week 3 hours p week per tutor x 36 weeks)								\$ 6,372.00			\$ 6,372.00
Intersession Stipend Pay & Benefits (6 teachers, 4 hours p.	ē.							\$ 3,964.80		**************************************	\$ 3,964.80
Sub Pay for IB ARMS training (2 subs) - 7% % 8							-		\$ 1,782.40	Title G-A	
1.0 Additional FTE Read 180						A CONTRACTOR CONTRACTO	cecela	\$ 60,000.00	The state of the s	æ '	\$ 60,000,00
Additional FTE AVID Coordinator starting year 2014-15								\$ 60 000 00		æ 0	\$ 50.000.00
1.0 Additional FTE IB Coordinator (IB)										· 100	
1.0 Additional FTE Foreign (anguage (B)										×	
1.0 Additional FTE Teck Teacher (IB)					A					3 <u>2</u>	
1.0 Additional FTE Math Interventionist 1.0 Additional FTE Data Coarti (During year 1 this will be a .5 Data Coach and .5	Data Coach and 5	AVID Coordinator position)	position)					\$ 60,000.00		ar i te	\$ 60,000,000 \$
7.0 TOTAL ADDED FTE year 1											\$
Total Risley MS	#REF!		\$ 57,710.00	\$ 13,900.00	\$	25,000.00		\$ 688,797.03	\$ 78,646.79		1
Total IB Costs for Risley, yr 1	\$ 320,494.80								1	proof	
	The second secon	and the second section of the second							rotal Total G	Total Gen Fund Total Grant Fund	\$ 771,507.03 \$ 92,546.79
AND THE PARTY OF THE RESERVE OF THE PARTY OF								,	(

				· · · · · · · · · · · · · · · · · · ·	6. E. E. C. (1995)	
Innovation Schools Budget	Program/ Purchased	Program/ Purchased		Salary + Benefits (18,9% + health if	Salary + Benefits (18.9% + health if	
2013-14 thru 2017-18	Svcs - gen lund	Svcs - grant fund	Materials	FTE) Gon fund		Total
RISIEV MS			Risley 2014-2015	14-2015		
Supplies/Materials/Programs					•	
External evaluator	17.		33.00		S	ŧ.
(IB fees	\$ 8,850.00				v 1	
(B online classes (5 staff x \$673 per class)			æ		iva.	3,375.00
18 program costs-curriculum + prof Devel (supplies cost						
detail: \$10,000 is ongoing cost. \$15,000 is start up cost						
(frist year only.)	\$ 22,985.00		ă.	\$ 10,000,00	5	32,985.00
Recruitment Costs-Year 13-14 only						
Teach for America (\$2500 p. tchr x 5)-7888 @ \$8amters wi						
year 2014-15		5 12,500.00			ν	12,500.00
Read 180 Subscription & Consumables - 1988-1988-						
Althorations		\$ 3,900.00	1000		***************************************	3,900.00
AVID Subscription, Fees & Consumables - TWW 1 Sittle					in e e e	
Mitnewatton		\$ 10,000.00			o	10,000.00
Additional Staffing Needs					so.	,
Extended Dav/Extended Year (see detail below) Costs are						
split between gen funded and Tayle I funded staff				\$ 258,975,32	\$ 56,650.85 \$	315,626.18
Additional Prof Development Days split between general						
fund and Willia I site allocation				\$ 14,981.76	\$ 3,277.26 \$	18,259.02
Sign on Stay on Bonus (40 teachts, \$650 + benefits) Year	- 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10					
1=TiG, recurring years = Tittle #						
Pay for Performance. (%kw i3					47,560.00	47,560,00
IB Ex Duty Pay for Staff Training (\$17.50 p. hour +						
benefits x 7 hours x 32 teachers x 4 days) ************************************					\$ 18,643.52 \$	18,643.52
	**************************************	,,,,,				
HITOT LOSTS for AVID program (States and Avidas), 5	~~.~			5 1 30 50		5 6420 50
days per week. 3 hours p week per tilror x 35 weeks!						
Intersession Superior Pay & benefits to be deliters, # House p		in any to a		3 3995,04		3,995.04
Cody, 517, 50 pt. Floor in Oction 15, 101 or days.		Andrews and a second se			4 78884	1 788 88
SUD PAY TOF 1B ARIVIS (FAITHING (Z. SUBS) - PROPERTY.				c 64 C 30 13	۲	61 678 13
1.0 Additional FTE Read 180			***************************************	1		61 670 13
Additional FTE AVID Coordinator starting year 2014-15						01,070,13
1.0 Additional FTE IB Coordinator (IB)	equidaged spirit of the primary of t	The contract of the contract o		-		01,678.13
1.0 Additional FTE Foreign Language (18)		Control of the contro		1		61,6/8.13
1.0 Additional FTE Foreign Language (IB)						61,678.13
1.0 Additional FTE Tech Teacher (IB)						61,678.13
1.0 Additional FTE Math Interventionist	- velenoor -					5 61,678.13
1.0 (Additional FTE Data Coach (During year 1. this will be a .5 D	_			\$ 61,678.13		61,678.13
7.0 TOTAL ADDED FTE year 1						
Total Risley MS	\$ 45,210.00	\$ 26,400.00	,	\$ 787,797.72	\$ 158,596.71 \$	1,018,004.44
Total IB Costs for Risley, yr 1					praof	1,018,004.44
						\$ 833,007.72
The state of the s	.,.				Total Grant Fund \$	184,996,71
						And description of the last

Property							
17-18 Secretarial Secret	Innovation Schools Budget	Program/	Program/ Purmaced func.		Salary + Benefits (19.8% + health H FTE)	Salary + Benefits (19.8% + beath if	
State Consumables - Title State Consumables Consumables - Title State Consumables Stat	2013-14 thru 2017-18	gen fund	grant fund	Waterlals	Gen fund	FTE) Grant Funded	Total
Service Serv	ey WKs			Risle	, 2015-2016		
Second S	ilies/Materials/Programs					102	4
State Stat	External evaluator					S	इन
Fig. 2675 per class 5 3,375.00 R S 10,000.00 S	IB fees		nanna 1			\$	
rrothum+ prof Devel — (supplies coss) geng cost 515,000 is start up cost 5 12,985.00 set 13-14 only 2500 p. tohr x 51-file H-Starting in 2500.00 set 6 Consumables – Title 1 Site 5 set 8 Consumables – Title 1 Site 6 set 8 Consumation Site 6 se	18 online classes (5 staff x \$675 per class)			œ		\$	
Sample Starting Sample Starting Sample	(B program costs-curriculum + prof Devel (supplies cost detail: \$10,000 is ongoing cost. \$15,000 is start up cost first vear only.)			cc		⟨∧	32,985.00
2500 p. tchr x 5): 7 life it 5/8 life it 5	Recruitment Costs-Year 13-14 only						
ses & Consumables - Title i Site \$ 3,900.00 \$ ses & Consumables - Title i Site \$ 10,000.00 \$ ded Year (see detail below) Costs are need and period staff \$ 10,000.00 \$ need and Title i Site \$ 10,000.00 \$ \$ 330.04 nigotation Display (soft benefits) Year \$ 15,095.04 \$ 33.00.04 \$ si (d) Leacher, \$650 + benefits) Year \$ 18,784.00 \$ 18,792.00 \$ si (d) Leacher, \$650 + benefits) Year \$ 18,784.00 \$ 18,792.00 \$ si (d) Leacher, \$650 + benefits) Year \$ 18,784.00 \$ 18,784.00 \$ 22 Leachers and Leacher, \$650 + benefits) Year \$ 18,784.00 \$ 18,784.00 \$ 23 Leachers and Leacher, \$650 + benefits) Year \$ 12,795.00 \$ 18,784.00 \$ 24 Leachers and Leachers, \$650 + benefits) Year \$ 18,784.00 \$ 18,784.00 \$ 25 Leachers and Leachers, \$650 + benefits) Year \$ 18,784.00 \$ 17,958.00 \$ 26 Leachers, \$650 + benefits) Year \$ 18,784.00 \$ 17,958.00 \$ 17,958.00 27 Leachers and Leachers, \$650 + benefits of the Ready and Litis will be a 5.0 \$ 12,960.00 </td <td>Teach for America (\$2500 p. tchr x 5). Title H-Skarteng in year 2014-15.</td> <td></td> <td></td> <td></td> <td></td> <td>₩.</td> <td>12,500.00</td>	Teach for America (\$2500 p. tchr x 5). Title H-Skarteng in year 2014-15.					₩.	12,500.00
ees & Consulmables - Title i Site ded Year (see detail below) Costs are noted and Title i funded staff ded Year (see detail below) Costs are logoment Days split between general illocation si = Title is right in the stage of the stage o	Read 180 Subscription & Consumables - Title 1 Sittle						
ses & Consumables - Title # Sive \$ 10,000.00 \$ 5 ded Year (see detail below) Costs are \$ 260,244.81 \$ 56.928.55 \$ 300.04 neded and Title # filter (see detail below) Costs are \$ 15,095.04 \$ 330.04 \$ 30.04 inflocation \$ 10,000.00 \$ 15,095.04 \$ 330.04 \$ 30.04 is # filter (to exciters, \$650 + benefits) Year \$ 47,920.00 \$ 47,920.00 \$ 47,920.00 is # filter (to exciters, x & days) Titler (to exciters, x & days) Titler (to exciters, x & days) Titler (to exciters, x & days) \$ 47,920.00 \$ 47,920.00 Pay & Benefits, for a days) \$ 61,980.47 \$ 61,980.47 \$ 61,980.47 \$ 61,980.47 Pay & Benefits, for a days) \$ 61,980.47	Attocation					\$	
Section Sect	AVID Subscription, Fees & Consumables - Title 1 Siver Altocation					\$5	10,000.00
funded staff S 15,095.04 \$ 3,302.04 \$ 3 interest of the below) Costs are funded staff Situ between general staff Situ between general staff S 260,244.81 \$ 56.928.55 \$ 3 interest of the staff S 260,244.81 \$ 5.302.04 \$ 5 30.008.40 \$ 5 47,020.00 \$ 5 18,784.64 \$ 5 18,784.	ional Staffing Needs					·	
15,095.04 5 3,302.04 5 550 + benefits) Year 5 15,095.04 5 3,302.04 5 550 + benefits) Year 5 47,920.00 5 5 47,920.00 5 5 5 5 5 5 5 5 5	Extended Day/Extended Year (see detail below) Costs are split between gen funded and %% f funded staff					56,928.55	
\$50 + benefits) Year	Additional Prof Development Days split between general						
5 30,908.40 \$ 5 47,920.00 \$ 5 47,920.00 \$ 5 18,784.64 \$ 5 18,7	fund and Take I site allocation		100 per 100 pe			3,302.04	18,397.08
5 47,920.00 \$ 5 18,784.64 \$ 7 10,0 hour, 4 tutors, 3 \$ 8 4,035.52 \$ 8 4,035.52 \$ 8 4,035.52 \$ 9 1,795.36 \$ 1 1,795.36 \$ 1 1,795.36 \$ 1 1,795.36 \$ 1 1,795.36 \$ 1 1,795.36 \$ 2 1,795.36 \$ 3 1,795.36 \$ 3 1,795.37 \$ 4 1,990.47 \$ 4 1,990.47 \$ 5 1,990.47 \$	Sign on Stay on Bonus (4th teachrs, 5650 * benefits) year 1=TIG: recurring years = 188% (8					30,908.40	
5 p. hour + days) kitle #f \$ 18,784.64 \$ 1 1 p. hour, 4 tutiors, 3 \$ 6,517.80 1 c. hour, 4 tutiors, 4 hours p \$ 4,055.52 2 days) \$ 61,980.47 2 days) \$ 61,980.47 3 days) \$ 61,980.47 4 c. hours p \$ 61,980.47 5 days) \$ 61,980.47 5 days \$ 61,980.47 6 days \$ 61,980.47 6 days \$ 61,980.47 7 days \$ 61,980.47 8 days \$ 61,980.47 8 days \$ 61,	Pay for Performance : With II					47,920.00	-
Op. hour, 4 tutors, 3 \$ 6.517.80 Cheachers, 4 hours p \$ 4,055.52 Cheachers, 4 hours p \$ 4,055.52 Chays \$ 61,980.47 Chays \$ 61,980.47 <	IB Ex Duty Pay for Staff Training (\$17.50 p. hour + benefits x 7 hours x 37 teachers x 4 days) \$668.8		THE STATE OF			18,784.64	
ting year 2014-15 ting year 2014-15 sar 1 this will be a .5 D sar 1 this	Tutor Costs for AVID program (\$12.50 p. hour, 4 tutors, 3						
ting year 2014-15 \$ 4,055.52 \$ 1,755.36 \$ 4,049.5 \$ 4,055.52 \$ 5,1755.36 \$ 5,1	days per week 3 hours p week per tutor x 36 weeks)					·/A	
ting year 2014-15 \$ 61,980.47 \$ 5 6,980.47 \$ 5 6,980.47 \$ 5 6,980.47 \$ 5 6,980.47 \$ 5 6,980.47 \$ 5 61,980.47 \$ 5 6	Intersession Stipend Pay & Benefits (6 teachers, 4 hours p day, \$17.50 p. hour + benefits, for 8 days)					**	4,055.52
ting year 2014-15 \$ 61,980.47 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Sub Pay for IB ARMS training (2 subs) - Title &						1,795.36
ting year 2014-15 \$ 61,980.47 \$ 5 thing year 2014-15 \$ 61,980.47 \$ 5 so f.1,980.47 \$ 5		00.T.F.888	en engle			٠	61,980,47
3 61,980.47 5 5 61,980.47 6 61,980.4						A 4	61,980.47
3 0.1,380.47 5 5 61,980.47 5 5 61,980.47 5 5 61,980.47 5 5 61,980.47 5 5 61,980.47 5 5 61,980.47 5 5 61,980.47 5 5 61,980.47 5 5 61,980.47 5 5 61,980.47 5 5 61,980.47 5 5 61,980.47 5 5 61,980.47 5 5 61,980.47 5 5 61,980.47 5 5 61,980.47 5 5 61,980.47 5 61,98			A CONTRACTOR OF THE PROPERTY O	And the state of t		^ .	
Sar 1 this will be a .5 D Sar 1 this will be a .5 D Sar 2 45,210.00 \$ 26,400.00 \$. \$ 791,756.92 \$ 139,638.99 \$ 700.00 \$. \$ 791,756.92 \$ 129,638.99 \$ 100.00 \$. \$ 791,756.92 \$ 129,638.99 \$ 100.00 \$. \$ 791,756.92 \$ 100.00 \$ 1	Additional Fig. Consign Language (15)					n •	
\$ 61,980.47 \$ 5 6,	Additional FTE Tech Teacher (IB)					» •o	61,980,47
\$ 45,210.00 \$ 26,400.00 \$. \$ 791,756.92 \$ 159,638.99 \$ \$ 100.00 \$. \$ 791,756.92 \$ 159,638.99 \$ \$ 100.00 \$ \$ 100.00 \$ \$ 100.00 \$ \$ 100.00 \$ \$ 100.00 \$ \$ 100.00 \$ \$ 100.00 \$ \$ \$ 100.00 \$ \$ \$ 100.00 \$ \$ \$ 100.00 \$ \$ \$ 100.00 \$ \$ \$ \$ 100.00 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Additional FTE Math Interventionist					\$	61,980.47
TOTAL ADDED FTE year 1 S TOTAL ADDED FTE year 1 S TOTAL ADDED FTE year 1 Proof S Total IB Costs for Risley, yr I Total Gen Fund S Total Gen Fund S Total Grant Fund S Total Grant Fund S Total Grant Fund S Total Grant Fund S Total Gen Fund	Additional FTE Data Coach (During year 1 this will be a .5 D					v s	61,980.47
\$ 45,210.00 \$ 26,400.00 \$. \$ 791,756.92 \$ 159,638.99 \$ \$ 791,756.92 \$ 159,638.99 \$ \$ 791,756.92 \$ 159,638.99 \$ \$ 791,756.92 \$ 159,638.99 \$ \$ 791,756.92 \$ 159,638.99 \$ \$ 791,756.92 \$ 159,638.99 \$ \$ 791,756.92 \$ 159,638.99 \$ \$ 791,756.92 \$ 159,638.99 \$ \$ \$ 791,756.92 \$ 159,638.99 \$ \$ 791,756.92 \$ 791,756.92 \$ \$ 791,756.92 \$ \$ 791,756.92 \$ \$ 791,756.92 \$ \$ 791,756.92 \$ \$ 791,756.92 \$ \$ 791,756.92 \$ \$ 791,756.92 \$ \$ 791,756.92 \$ \$ 791,756.92 \$ \$ 791,756.92 \$ \$ 791,756.92 \$ \$ 791,756.92 \$	TOTAL ADDED FTE year 1					\$,
I proof 5 3 Total Gen Fund 5 Total Grant Fund 5	Total Risley MS		45-	. \$		\$ 159,638.99	1,023,005.91
ሳ	Total IB Costs for Risley, yr I			***************************************		proof \$	1,023,005.91
			, to the second			Iotal Grant Euro	338,988.94

Innovation Schools Budget	Program/ Purchased	program/ Durhaced Program/ Purrhaced		Salary + Benefits	Salary + Bonefits (20,7% + beath if	
2013-14 thru 2017-18	Svcs - gen fund	Svcs - grant fund	Materials	Ger fund		Total
Risley MS			Risley	Risley 2016-2017	,	
Supplies/Waterials/Programs	2000 C				y v	10 000 00
txternations are suppressed to the suppressed to	20,000,000 2 8 850 00				> 1/1	8.850.00
IB online classes (5 staff x \$675 per class)			. 6		\$	3,375,00
IB program costs-curriculum + prof Devel (supplies cost detail: \$10,000 is ongoing cost. \$15,000 is slart up cost first war only.)			2	3.10,000.00	•	32,985,00
Recruitment Costs-Year 13-14 only						
Teach for America (\$2500 p. tchr x 5)-1988 st-88artsaxg to seem 288.4.15		\$ 12,500.00			σ.	12,500:00
Read 180 Subscription & Consumables - Title Links						
Allocations AMD Cuberdation Ease & Consumables - Tities 8 Cite		3,900.00	:		\$	3,900.00
Associatives		\$ 10,000.00		National Services	v s	10,000.00
Additional Staffing Needs					vn.	,
Extended Day/Extended Year (see detail below) Costs are split between gen funded and TRBs ! funded staff				\$ 260,879.55	\$ 57,067,40 \$	317,946.96
Additional Prof Development Days split between general						
fund and Title (site allocation				\$ 15,208.32	\$ 3,326.82 \$	18,535.14
Sign on Stay on Bonus (40 teaches, 5650 + benefits) Year		Part tanana			2	
1=TIG, recurring years = TKNW W					\$ 30,227,50 \$	39,227,50
IB Ex Duty Pay for Staff Training (\$17.50 p. hour 4						
benefits x 7 hours x 32 teachers x 4 days) Title it					\$ 18,925.76 \$	18,925,76
Tutor Costs for AVID program (\$12.50 p. hour, 4 tutors, 3 days per week 3 hours p week per tutor x 36 weeks)				\$ 6,566.40	•	6,556.40
Intersession Stipend Pay & Benefits (6 teachers, 4 hours a day, \$17.50 p. hour + benefits, for 8 days)				\$ 4,085.76	¢,	4,085.76
Sub Pay for iB ARMS training (2 subs) - TMM:	-				\$ 1,801.84 \$	1,801.84
1.0 Additional FTE Read 180					\$	62,131.64
					en '	62,131.64
	Manager and the second				<i>y</i>	62,131,64
			9		φ.	
1.0 Additional FTE Foreign Language (1B)					1 1	
1.0 Additional FTE Tech Teacher (IB)				\$ 52,131.54	A 4	62,131.04
				\$ 62,131.64	> •	62,131,64
7.0 TOTAL ADDED FTE year 1					\$,
Total Risley MS	\$ 45,210.00	\$ 26,400.00	, s	\$ 793,793.16	793,793.16 \$ 151,489.92 \$	77
Total IB Costs for Risley, yr 1					From \$	1,016,893.08 839,003.16
	The second secon	April 1990 Commence of the Com	THE THE PROPERTY OF THE PROPERTY OF THE PARTY.	description of the second	The second secon	

Innovation Schools Budget		**				
2013-14 thru 2017-18	Program/ Purchased Svcs - gen fund	Program/ Purchased Sves- grant fund	Materials	Salary + Benefits (21.6% + health if FTE) Gan fund	Salary + Benefits (21.6% + health if FFE) Grant Funded	Total
Risley MS			Risle	Risley 2017-2018		
Supplies/Materials/Programs			THE RESERVE THE PROPERTY OF TH		\$\$ 1	7 60
External evaluator		e, e, e, e, e			A 1	10,000,00
IB fees	3 8,850,00	e e e e e e e e e e e e e e e e e e e	\$		A ~	9,375,00
B online classes (3 statt × 20.7 statt reass)	n.	1	**		3	אייר זיהירי
detail: \$10,000 is ongoing cost. \$15,000 is start up cost		ithe degree				
first year only.)	\$ 22,985.00		th.	\$ 10,000.00	\$ \$	32,985.00
Recruitment Costs-Year 13-14 only						
Teach for America (\$2500 p. tchr x 5)- Title 16-35av (Hig. 8)					4	0000
XXX 4. XX		\$ 12,500.00			S	12,500.00
Read 180 Subscription & Consumables - With 1 State with a subscription & Consumables - With 1 State	e de la companya de l	3 900 00			v	3 900 00
MANNAGANA AND CARACTURE CONTRACTOR OF CONTRACTOR AND						
After attent	*,*,***,**,	\$ 10,000.00			₩.	10,000.00
Additional Staffing Needs					30	•
Extended Day/Extended Year (see detail below) Costs are	A COLUMN TO SERVICE STATE OF THE SERVICE STATE STAT			0.000	5 30 C 23	318 770 55
Spir between gen junded and inner mineral state		A Control of the Cont	The state of the s	1	37,200.23	510,720,5
Additional Prof Development Days split between general fund and Taxe I site allocation		**************************************		\$ 15,321.60	\$ 3,351.60 \$	18,673.20
Sign on Stay on Bonus (40 teachrs, \$650 + benefits) Year	ir, aques ou	*******				
1=TiG, recurring years = XMMM II					\$ 31,372.80 \$	31,372,80
Pay for Performance- Tome B					39,250.00	39,250.00
IB Ex Duty Pay for Staff Training (\$17.50 p. how + benefits x 7 hours x 32 teachers x 4 days) 部除 #					\$ 19,066.88 \$	19,066.88
Tutor Costs for AVID program (\$12.50 p. hour, 4 tutors, 3		entyd - gerindgenedd y y (gh)			4	(C 4.7%)
days per week. 3 hours p week per tutor x 36 weeks)				5 6,615.0U	^	0.618,0
Intersession Stipend Pay & Benefits (5 teachers, 4 hours p. day, S17.50 p. hour + benefits, for 8 days)				\$ 4,116,00	45	4,116.00
Sub Pay for 18 ARMS training (2 subs) - 3% (6)					\$ 1,808,32 \$	1,808.32
1.0 Additional FTE Read 180	- Carriera	1		\$ 62,782.81		62,282.81
Additional FTE AVID Coordinator starting year 2014-15					• • • • • • • • • • • • • • • • • • • •	62,282.81
1.0 Additional FTE 1B Coordinator (1B)					S	62,282.81
1.0 Additional FTE Foreign Language (IB)					\$.	62,282.81
1.0 Additional FTE Foreign Language (IB)				\$ 62,282.81	w	62,282.81
1.0 Additional FTE Tech Teacher (18)					\$	62,282.81
1.0 Additional FTE Math Interventionist		ann n n n		\$ 62,282.81	5 0. 3	62,282.81
Additional FIE Data Coach (Lighting year I this will be a .5 B		aanor		2 62,482.81	Λ.	04,484,83
7.0 TOTAL ADDED FTE year 1	- 1	1	bedarranarra serian esserian este con en esses ses	1		
Total Risley MS	\$ 45,210.00	\$ 26,400.00		\$ 795,829.40	\$ 152,055.85 \$	1,019,495.25
Total IB Costs for Risley, yr 1					٠,٠٠٠	1,019,495.25
min dann a a a a an an in a a a a a a a a a a					Total Gen Fund \$	841,039.40
					Total Grant Fund \$	178,455.85

	_										
Innovation Schools Budget 2013-14 thru 2017-18	Current Year Expenditures	Funding Source	Program/ Purchased Svcs - gen fund	issed Program/ Purchased Recurring or nd Svcs - grant fund Cove-Teine	f Recurring or Gootfaire	Materials	Recording or Core Timo	Salary + Benefits (18% + health if FTE) Gen Fund	Salary + Benefits (15% + health if FTE) Grant Funded	Racuring or Opp. Hive	Total
Day and Calendar Details						T T T T T T T T T T T T T T T T T T T					
RISIEV MS								\$1000000000000000000000000000000000000			Hours a, week
5 Day week Strickent calendar:								30 mii	30 min added to kids day M-Th		2.00
Currently on Enday kidd leave at 2:40 and teachers have 45 min of planning and 45	of planning and 4	5 min of PLC. Prop	osal includes PL	min of PLC. Proposal includes PLCs for teachers 45 min. before school on M-F.	efore school	on W-F.		30 min	30 min removed from kids day F	ν. Ε	-0.50
M-Th/Students attend from 8 am-3:45 pm M-Th (currently attend from 8:30:3:45). This adds 30 min to student's day (M-Th/Students attend from 8 am-3:45 pm M-Th (currently attend 8:30:3:10) (decreasing day by 30 min on Friday).	nd from 8:30-3:45)	This adds 30 min to student's day.	to student's da	¥.			2.3.3.4.3.3.3.3	Total ho	Total hours added per week to kids	kids	1.50
Old Number of Student contact days New Number of Student contact days	173.0										
Proposed Teacher Calendar											
M-F Teacher's day is from 7.15 am - 3.55 pm M-F. (8 hours 40 min day including	min day including	30 min for lunch)						in the second se			
Total of 189 days which includes 3 additional professional development days	development day										
Teacher calendar:	Days	tours p day	Total Hours	2		The second secon			MANAGEMENT OF THE PROPERTY OF		
Old 183 days x 7.5 hours p. day	183			1372.5		- -	4	And the Control of th	Contract COC to the contract of		
New 186 days x 8.67 hours p. day M-F	186	Z9'8	1	1512.62 NOTE: teachers will work another 3 days on top of this for professional development LASS total	ili work anoti	her a days on top	of this for	r proressional devi	(ipi) raz rorai)		
Additional Hours Total				240.1 additional hours			*****				
Added hours = Number of days (7.5 hours) added to teacher contract	ther contract		***************************************	37.05			an Hamilton	-		na (pake n	
Extended day cost per teacher			8′/	Sala							
		ŧ		6,150.61 salary only						,	
	13-14 Cost	: 25	14.3			15		16-17 Cost	17-18 Cost		
Average teacher pay + benefits yearly cost	90	5 46,875.00),EG	51,678.13	-	. 70		ek,	40 AC 14		
Avg teacher pay + benefits hourly cost				44,94		5 45.16		5 45.27	\$ 45.30 \$ 177.33		
Extended Day/Extended Year cost per teacher(avg)	\$ 7,872.79	5 6,150.61	S 8,0	86.290							
Number of current gen fund teacher FTE Plus added positions= total een fund teachers	31.0	13.1%		24.U 32.0		32.0	**************************************	32.0	32.0		
Yearly cost - gen fund	\$ 244,056.39	\$ 224,989.49	\$ 258,9	258,975.32		\$ 260,244.81		\$ 260,879.55	\$ 261,514.30		
Number of current grant fund teacher FTE at Roncalli	7.0			7.0	ejerje, a a a ^l ja	2.0		7.0	7.0		
Plus added positions = total grant funded teachers	7.0	\$ 43,054.30		7.0		7.6			7.0		
Yearly cost- grant fund	\$ 55,109.51	\$ 51,234.62	\$ 56,6	56,650,85		\$ 56,928.55		\$ 57,067,40	\$ 57,206.25		
Total Original Number of Teachers	\$ 31.00		₩.4	34.00		\$ 30.00		30.00	39.00		VARIATION OF THE TOTAL PROPERTY OF THE TOTAL
Total New Number of Teachers				8.00		-					
COM VARABLE OF SEALING SUBLIFIES	, , , , , , , , , , , , , , , , , , ,)					-			
TATAL COST BOWN IN BIRDS	C 200 165 00	C 325 334 41	3356	315,626.18		\$ 317,173.36		3 317.946.96	5 318,720,55		

3/19/2013 - FINAL					Management of the second secon		
Innovation Schools Budget 2013-14 thru 2017-18	Current Year Expenditures Funding Source	Program/ Purchased Svcs gen fund	Program/ Purchased Recurring on Sucs. grant find One-Time	Materials	or One (18% + health If FTE) Time Gen Fund	Salary + Benefits (18% + health if FTE) Grant Fondod	Precuriting of One-Them Tolas
Risley Day and Calendar Continued							
Paid at \$12.50 per hours 8 hours per day	Davs	urs Hourfy Pay Rate	Daily Cost				
Additional PD days:		7.50 \$ 17.50	5 131.25				
Salary Cost ther teacher per day	\$ 131.25	\$ 131.25	5	\$ 131.25	5 131.25	Ś	
Plus Benefits Cost	\$ 23.63	5 24.81		\$ 25.99		\$	
Total Cost per teacher per day for Prof Devel	\$ 154.88	\$ 156.06	(A)	\$ 157.24	\$ 158.42	2 \$ 159.60	
Total PD Cost (3 days x Daily Cost p. teacher)	\$ 464.64	\$ 468.18	6	\$ 471.72	\$ 475.26	5 \$ 478.80	
Total Gen Funded Teachers	OTE	32.0		32.0	32,0	, n	
Total Grant Funded Teachers	7.0	2,0		7.0	7.0		
Total Teacher FTE	86	m	50	35		55 55	
	13-14 Cost	14-15 Cost		15-16 Cost	16-17 Cost	17-1	
Total PD cost-General Fund	\$ 14,403.84	\$ 14,981.76	20			'n	
Total PD Cost-Grant Fund	\$ 3,252.48	\$ 3,277.26		\$ 3,302.04		·s	
TOTAL COST for Prof Davel BOTH FUNDS	\$ 17,656.32	\$ 18,259.02	put.	\$ 18,397.08	\$ 18,535.14	4 \$ 18,673.20	

3/19/2013 - FINAL										
Innovation Schools Budget 2013-14 thru 2017-18	Current Year Expenditures Funding Source	Program/ Purchased Svcs - gen fund	Program/ Purchased Resemble or Svcs : grant fund One-Sime	Recurring at One-Time	Materials	Recuring cs One- time	tecuring Salary + Benefits (* 18% + Health If FTE) twice Gen Fund	Salary + Benefits Salary + Benefits (18% + health if FTE) (18% + health if FTE) Gen Fund	Recurring at One Time	7
Additional Expenditures-All 3 buildings	2012-13				All Buil	Jings 2(All Buildings 2013-2014			
Additional Transportations Costs (3 runs) = \$21,000 year 13-14 per building additional (Phys. Riskey, Roskalli)		\$ 63,000.00		:						\$ 63,000,00
Bookkeeper/Accountant 1 FTE (starting in 2014-15) Priority Hiring Pool (5 FTE) kewealk MS							\$ 300,000.00			\$ 300,000,00
Total District-wide Expenditures		\$ 63,000,00	- \$	\$. \$	· S	\$ 300,000,000 \$	\$	\$	\$ 363,000.00
		Note: the transportation is \$21,000 per building	ation is \$21,000 per	building		none to a	Note: the Prior.H	Note: the Prior Hiring Pool is for Koncalli	calli proof	proof \$ 2,494,142.85
GRAND TOTAL-All Locations GEN FUND		\$ 224,010.00			\$ 107,500.00	0	\$ 2,162,632.85			\$ 2,494,142,85
GRAND TOTAL-All Locations GRANT FUND	#REF!		\$ 191,900.00					\$ 209,018.26		\$ 400,918.26
GRAND TOTAL-All Locations ALL FUNDS	拼化註字(\$ 224,010.00 \$	\$ 191,900.00		\$ 107,500.00	0	\$ 2,162,632.85 \$	\$ 209,018.26		\$ 2,895,061.11
									proof	\$ 2,895,061.11

3/19/2013 - FINAL	*****					or a mate enterior				
Innovation Schools Budget 2013-14 thru 2017-18	Progras Svcs	Program/ Psyrchased Sycs - gen fund	Program/ Purchased Svcs - grant fund	urchased	Materials		Salary + Benefits 18.9% + health if FTEJ Gen fund	Salary + Benefits (18.9% + health if FTE) Grant Funded	enefits ealth if Funded	Total
Additional ExpendituresAll 3 buildings					All Build	ings 20	All Buildings 2014-2015	_		
Additional Transportations Costs (3 runs) = \$21,000 year 13-14 per building additional (PRIN, Rishey, Roomalis)	Ś	64,575.00				***********			şs.	64,575.00
(Bookkeeper/Accountant 1 FTE (starting in 2014-15)				CACACAC		vs.	59,211.00		vs	59,211.00
Priority Hiring Pool (5 FTE) Romanili Mis.						v	308,390.63		A) II	308,390,63
Total District-wide Expenditures	\$	64,575.00 \$	s	1	t/S	. \$	367,501.63	\$2) in	432,176.63
								proof	s s	2,887,933.53
GRAND TOTAL-All Locations GEN FUND	\$	176,085.00		***	\$ 32,10	30.00	32,100.00 \$ 2,679,748.53		Ŋ	2,887,933.53
GRAND TOTAL-All Locations GRANT FUND			6	92,350.00	-			\$ 483,7	483,206.87 \$	575,556.87
GRAND TOTAL-All Locations ALL FUNDS	4	176,085.00	40.	92,350.00 \$		00.00	32,100.00 \$ 2,679,748.53 \$ 483,206.87	\$ 483,	\$ 78.90	3,463,490.40
						. r.r.p.		proof	ş 3	3,463,490.40

3/19/2013 - FINAL					nan jagan di namangangan ja		
Innovation Schools Budget 2013-14 thru 2017-18	Program/ Purchased Svcs	Program/ Purchased Swrs- grant fund	Materials	Salary + Benefits (19.8% + health if FTE Gen fund	nefits th if FTE) sd	Salary + Benefits Salary + Benefits 19.8% + health if FTE) (19.8% + health if Gen fund FTE) Grant Funded	Total
Additional Expenditures—All 3 buildings			All Build	All Buildings 2015-2016	2016		
Additional Transportations Costs (3 runs) = \$21,000 year 13-14 per building additional (Pitts, Nistery, Reseasts)	\$ 66,189.38	1 (44, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,			(vilano e e eliminariari e como e	:	5 66,189.38
Bookkeeper/Accountant 1 FTE (starting in 2014-15)				\$ 29	59,211.00		5 59,211.00
Priority Hiring Pool (5 FTE) Rook (88) NAS				\$ 309	309,902 34		309,902.34
Total District-wide Expenditures	\$ 66,189.38	\$	- 3	\$ 369	369,113.34	\$	\$ 435,302.72
						proof	3 2,891,739.66
GRAND TOTAL-All Locations GEN FUND	\$ 177,699.38		\$ 22,100.00 \$ 2,691,940.29	\$ 2,691	940.29		\$ 2,891,739.66
GRAND TOTAL-All Locations GRANT FUND		\$ 78,750.00				\$ 487,545.75 \$	\$ 566,295.75
GRAND TOTAL-All Locations ALL FUNDS	\$ 177,699.38	177,699.38 \$ 78,750.00 \$	\$ 22,100.00 \$		940.29	2,691,940.29 \$ 487,545.75 \$ 3,458,035.41	\$ 3,458,035.41
						prapf	3,458,035.41

3/19/2013 - FINAL	į	na pa ara, R	. !									
Innovation Schools Budget 2013-14 thru 2017-18	Program Sves	agram/ Purchased Svcs - gen fund	Progra Svcs	Program/ Purchased Program/ Purchased Svcs - gen fund Svcs - grant fund	2	Materials	5alt 20.7%	Solary + Benefits Salary + Benefits (20.7% + health if FTE) (20.7% + health if Gen fund ed	Salany (20.7% (TE) Gra	Salary + Benefits (20.7% + health if FTE) Grant Funded	-	Total
Additional ExpendituresAll 3 buildings				*	⋖	All Buildings 2016-2017	32 20	16-2017				
Additional Transportations Costs (3 runs) = \$21,000 year 13-14 per building additional (Pitts, Rishey, Ronasalli)	٧٠	67,844.11						richanani da kandasanan ang d			w	67,844.11
Bookkeeper/Accountant 1 FTE (starting in 2014-15)							×Ω.	59,670.00			·s>	59,670.00
Priority Hiring Pool (5 FTE) Repressiv Arts							·25	310,658.29			, AN	310,658.20
	(-/-/-			den en							i,	-1
Total District-wide Expenditures	\$	67,844.11 \$	s	-	·S	-	ş	370,328.20 \$	\$		\$ 4	438,172.31
								-	ä.	proof	\$ 2,9	\$ 2,902,353.94
GRAND TOTAL-All Locations GEN FUND	\$ 1.	\$ 179,354.11			\$	22,100.00	vs	\$ 22,100.00 \$ 2,700,899.83			\$ 2,9	2,902,353.94
GRAND TOTAL-All Locations GRANT FUND			1.0	77,800.00					\$ 46	465,785.68 \$		543,585.68
GRAND TOTAL All Locations ALL FUNDS	\$ 1.	179,354.11 \$	Ş	\$ 00.008,77		22,100.00	is.	22,100.00 \$ 2,700,899.83 \$	\$ 46	465,785.68 \$ 3,445,939.62	\$ 3,4	45,939.62
									JO	proof	3.4	\$ 3.445,939.62

3/19/2013 - FINAL					9			*** **********************************	
Innovation Schools Budget 2013-14 thru 2017-18	Program/ Purchased Svcs- gen fund		Program/ Purchased Svcs - grant fund	-	Waterials	Salary + Benefits (21.6% + health if FTE) Gen fund		Salary + Benefits (21.6% + health if FIE) Grant Funded	Total
Additional Expenditures-All 3 buildings				: :	Ronca	Roncalli 2017-2018			
Additional Transportations Costs (3 runs) = \$21,000 year 13-14 per building additional (%)ttx. Riskey, Rementals)	\$ 69,540.21	z			nemer (PET onth			φ.	69,540.21
Bookkeeper/Accountant 1 FTE (starting in 2014-15)		ļ				\$ 59,670.00		ŧ۸	59,670.00
Priority Hiring Pool (5 FTE) Rexeast NEX						\$ 311,414,06	ın	w	311,414.06
Total District-wide Expenditures	\$ 69,540.21	21 \$		45	,	\$ 371,084.06 \$	s	3	440,524.27
		÷,						preof \$	2,911,479.59
GRAND TOTAL-All Locations GEN FUND	\$ 181,050.21	Z		w	22,100.00	22,100.00 \$ 2,708,329.38	8	v	2,911,479.59
GRAND TOTAL-All Locations GRANT FUND		\$	77,800.00				ş	467,468.35 \$	545,268.35
GRAND TOTAL-All Locations ALL FUNDS	\$ 181,050.21 \$	21 \$	\$ 00.008,77	es.	22,100.00	22,100.00 \$ 2,708,329.38 \$	\$ 8	467,468.35 \$	3,456,747.94
								proof \$	3,456,747.94

2013-14 2014-15 201 326,434.43 \$ 392,439.71 \$ 39 244,056.39 \$ 258,975.37 \$ 20 201,024.29 \$ 26,976.37 \$ 20 201,024.29 \$ 26,976.37 \$ 88 201,024.29 \$ 26,976.37 \$ 88 201,024.29 \$ 26,970.35 \$ 88 22,844.80 \$ 26,970.35 \$ 88 23,232.00 \$ 23,409.00 \$ 23,409.00 60,480.64 \$ 65,311.11 \$ 49 224,256.59 \$ 230,056.00 \$ 23 23,196.72 \$ 34,125.19 \$ 23 23,109.51 \$ 56,508.85 \$ 32 23,232.00 \$ 129,3373.14 \$ 99 23,323.00 \$ 129,330.15 \$ 129 23,323.00 \$ 129,300.00 \$ 129 23,232.20 \$ 129,3373.14 \$ 129 23,232.20 \$ 129,3373.14 \$ 129 23,232.20 \$ 129,3373.14 \$ 129 25,606.00 \$ 129,301.30 \$ 129 25,606.00 \$ 129,301.30 \$ 129 25,606.00 \$ 129,404.82 \$ 129 25,606.00 \$ 129,404.82 \$ 129 25,606.00 \$ 129,404.82 \$ 129	015-16 384.363.43 384.363.43 580.248.81 520.659.97 521.029.09 521.245.97 521.245.97 534.292.47 534.292.47	2016-17 395,225.30 260,879.55 208,166.46 864,371.31 15,208.32 23,763.00 66,298.77 422,652.75 276,087.87 231,929.46 930,670.08	2017-18 5 396,287.16 5 26,887.16 5 20,877.59 5 875,839,66 5 25,840,00 5 66,589,05 5 276,201.15 5 276,201.15 5 232,612.99 5 932,428.71		
\$ 326,434.43 \$ 392,439.71 \$ 5 32 \$ 244,096.39 \$ 2.88,975.37 \$ 201,024.59 \$ 2.88,975.37 \$ 21,443.38 \$ 2.88,062.03 \$ 5 8 \$ 22,232.00 \$ 2.34,09.00 \$ 23,232.00 \$ 2.34,09.00 \$ 33,232.00 \$ 23,409.00 \$ 349,279.23 \$ 273,957.08 \$ 349,279.23 \$ 273,957.08 \$ 33,126.73 \$ 34,125.19 \$ 33,126.73 \$ 34,125.19 \$ 33,126.73 \$ 38,574.11 \$ 33,177.15 \$ 33,177.15 \$ 33,177.15 \$ 33,177.15 \$ 33,177.15 \$ 33,177.15 \$ 33,177.15 \$ 33,177.15 \$ 33,177.15 \$ 34,444.82 \$ 34,444.82 \$ 34,444.82 \$ 34,444.82 \$ 34,444.82 \$ 34,444.82		395,325.30 266,879.55 208,166.46 864,371.31 15,208.32 23,763.00 66,298.77 422,652.75 276,087.87 276,087.87 276,087.87 390,670.08			
\$ 240,056,39 \$ 288,052,31 \$ 201,024,29 \$ 288,052,03 \$ 28 \$ 201,024,29 \$ 288,052,03 \$ 28 \$ 22,232,00 \$ 2,59,035 \$ 5 \$ 14,403,84 \$ 14,98,176 \$ 5 \$ 23,232,00 \$ 23,313,11 \$ \$ 89 \$ 23,436,02 \$ 23,313,11 \$ \$ 89 \$ 23,436,02 \$ 23,313,11 \$ \$ 89 \$ 33,126,72 \$ 34,125,19 \$ \$ 23 \$ 33,126,12 \$ 34,125,19 \$ \$ 129 \$ 34,126,13 \$ 38,134,11 \$ 20 \$ 34,126,		260,377,55 286,371,31 886,371,31 27,327,45 15,208,32 23,763,00 66,298,77 422,652,75 276,087,87 276,087,87 271,929,46 930,670,08			
\$ 771,515,41 \$ 858,062,03 \$ 5 88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		208.166.46 864,371.31 27,327.45 15,208.32 23,763.00 66,298.77 422,652.75 276,087.87 231,929.46 930,670.08			
\$ 27.71,515.41 \$ 858,062.03 \$ 5 88		27,327,45 27,327,45 15,208,32 23,763,00 66,298,77 422,652,75 276,087,87 276,087,87 231,929,46 930,670,08	&		
\$ 22,2844.80 \$ 26,920.35 \$ 5 7,34,981.76 \$ 5 7,34,381.76 \$ 5 7,381.76		27,327,45 15,208,32 23,763,00 66,298,77 422,652,75 276,087,87 231,929,46 930,670,08	4 2 7 6		
\$ 12,844.80 \$ 26,920.35 \$ 5 14,403.84 \$ 14,931.76 \$ 5 \$ 23,232.00 \$ 5 249,279.23 \$ 419,360.06 \$ 5 224,256.59 \$ 5 34,125.19 \$ 5 33,496.02 \$ 5 33,496.02 \$ 5 33,496.02 \$ 5 33,496.02 \$ 5 33,496.03 \$ 5 33,496.03 \$ 5 33,496.03 \$ 5 33,496.03 \$ 5 33,496.03 \$ 5 33,496.03 \$ 5 33,496.03 \$ 5 33,496.03 \$ 5 33,496.03 \$ 5 33,496.03 \$ 5 33,496.03 \$ 5 33,496.03 \$ 5 33,496.03 \$ 5 33,496.03 \$ 5 33,496.03 \$ 5 33,496.03 \$ 5 3,496.04 \$ 5 3,496.06 \$ 5 3,4		27,327,45 115,708,32 23,763.00 66,298.77 422,652.75 276,087.87 231,929.46 930,670.08	4 7 7 6		
\$ 14,403.84 \$ 14,901.76 \$ 5 \$ 23,232.00 \$ 5 23,409.00 \$ 5 23,409.00 \$ 5 349,279.23 \$ 5 349,279.23 \$ 5 349,279.23 \$ 5 34,360.06 \$ 5 32,24,256.59 \$ 5 33,496.05 \$ 5 3,496.06 \$ 6 3,496.06 \$ 6 3,49		15,708.32 23,763.00 66,298.77 422,652.75 276,087.87 231,929.46 930,670.08			
\$ 23,22,20 \$ 5,331,11 \$ 5,349,279,23 \$ 224,256,53 \$ 224,256,53 \$ 224,256,53 \$ 23,496,03 \$ 23,496,03 \$ 33,496,03 \$ 34,496,03 \$		23,023,073,00 66,298,77 422,652,75 276,087,87 231,929,46 930,670,08			
\$ 349,279.23 \$ 419,360.06 \$ 44 \$ 228,460.23 \$ 273,957.08 \$ 22 \$ 224,256.59 \$ 230,056.00 \$ 2 22 \$ 234,1996.05 \$ 923,373.14 \$ 922 \$ 33,196.72 \$ 34,125.19 \$ 5 92 \$ 33,196.72 \$ 34,125.19 \$ 5 92 \$ 33,196.72 \$ 34,125.19 \$ 5 92 \$ 33,196.72 \$ 34,125.19 \$ 5 92 \$ 33,196.72 \$ 34,125.19 \$ 5 92 \$ 33,196.72 \$ 34,125.19 \$ 5 92 \$ 33,106.72 \$ 34,125.19 \$ 5 92 \$ 3,177.12 \$ 4,369.68 \$ 5 92 \$ 3,177.12 \$ 4,369.68 \$ 5 92 \$ 3,177.12 \$ 4,369.68 \$ 5 92 \$ 3,177.12 \$ 4,369.68 \$ 5 92 \$ 3,177.14 \$ 18,502.40 \$ 18,643.52 \$ 5 92 \$ 3,177.14 \$ 18,502.40 \$ 18,643.52 \$ 5 92 \$ 3,177.14 \$ 18,643.52 \$ 5 92 \$ 3,177.15 \$ 18,502.40 \$ 18,643.52 \$ 5 92 \$ 3,177.14 \$ 18,444.82 \$ 5 92 \$ 3,177.15 \$ 18,444.82 \$ 5 92 \$ 3,177.15 \$ 18,444.82 \$ 5 92 \$ 3,177.15 \$ 18,444.82 \$ 5 92 \$ 3,177.15 \$ 18,444.82 \$ 5 92 \$ 3,177.15 \$ 18,444.82 \$ 5 92 \$ 3,177.15 \$ 18,444.82 \$ 5 92 \$ 3,177.15 \$ 18,444.82 \$ 5 92 \$ 3,177.15 \$ 18,444.82 \$ 5 92 \$ 3,177.15 \$ 18,444.82 \$ 5 92 \$ 3,177.15 \$ 18,444.82 \$ 5 92 \$ 3,177.16 \$ 18,444.82 \$ 5 92 \$ 3,177.16 \$ 18,444.82 \$ 5 92 \$ 3,177.16 \$ 18,444.82 \$ 5 92 \$ 3,177.16 \$ 18,444.82 \$ 5 92 \$ 3,177.16 \$ 18,444.82 \$ 5 92 \$ 3,177.16 \$ 18,444.82 \$ 5 92 \$ 3,177.16 \$ 18,444.82 \$ 5 92 \$ 3,177.16 \$ 18,444.82 \$ 5 92 \$ 3,177.16 \$ 18,444.82 \$ 5 92 \$ 3,177.16 \$ 18,444.82 \$ 5 92 \$ 3,177.16 \$ 18,444.82 \$ 5 92 \$ 3,177.16 \$ 18,444.82 \$ 5 92 \$ 3,177.16 \$ 18,444.82 \$ 5 92 \$ 3,177.16 \$ 18,444.82 \$ 5 92 \$ 3,177.16 \$ 18,444.82 \$ 5 92 \$ 3,177.16 \$ 18,444.82 \$ 5 92 \$ 3,177.16 \$ 18,444.82 \$ 5 92 \$ 3,177.16 \$ 18,444.82 \$ 5 92 \$ 3,177.16 \$ 18,444.82 \$ 5 92 \$ 3,177.17 \$ 18,444.82 \$ 5 92 \$ 3,177.18 \$ 18,444.82 \$ 5 92 \$ 3,177.18 \$ 18,444.82 \$ 5 92 \$ 3,177.18 \$ 18,444.82 \$ 5 92 \$ 3,177.18 \$ 18,444.82 \$ 5 92 \$ 3,177.18 \$ 18,444.82 \$ 5 92 \$ 3,177.18 \$ 18,444.82 \$ 5 92 \$ 3,177.18 \$ 18,444.82 \$ 5 92 \$ 3,177.18 \$ 18,444.82 \$ 5 92 \$ 3,177.18 \$ 18,444.82 \$ 5 92 \$ 3,177.18 \$ 18,444.82 \$ 5 92 \$ 3,177.18 \$ 18,444.82 \$ 5 92 \$ 3,177.18 \$ 18,444.82 \$ 5 92 \$ 3,177.18 \$ 18,444.82 \$ 5 92 \$ 3,177.18 \$ 18,444.82 \$ 18,444.82 \$ 18,444.82		422,652.75 276,087.87 231,929.46 930,670.08			
\$ 349,279,23 \$ 419,360.06 \$ 42 \$ 224,256,59 \$ 224,256,59 \$ 230,056,00 \$ 23 \$ 33,196,72 \$ 34,125,19 \$ 33,196,72 \$ 34,125,19 \$ 33,196,72 \$ 34,125,19 \$ 34,125,19 \$ 33,196,72 \$ 34,125,19 \$ 33,196,72 \$ 34,125,19 \$ 33,196,72 \$ 34,125,19 \$ 34,125,19 \$ 33,196,72 \$ 34,125,19 \$ 3		422,652.75 276,087.87 231,929.46 930,670.08		:	
\$ 258,460.23 \$ 273,957.08 \$ 42 \$ 228,460.23 \$ 273,957.08 \$ 525 \$ 228,7556.59 \$ 230,056.00 \$ 33,196.72 \$ 34,125.19 \$ 5 5 5,109.51 \$ 33,196.72 \$ 34,125.19 \$ 5 5,109.51 \$ 33,196.72 \$ 34,125.19 \$ 5 5,109.51 \$ 33,196.72 \$ 34,125.19 \$ 5 120,470.16 \$ 33,196.72 \$ 34,125.19 \$ 5 120,470.16 \$ 33,196.72 \$ 34,125.19 \$ 5 120,470.16 \$ 33,177.12 \$ 4,369.68 \$ 3,177.12 \$ 4,369.68 \$ 3,177.12 \$ 4,369.68 \$ 3,177.14 \$ 5,129,20.15 \$ 3,177.14 \$ 5,129,20.13 \$ 5,125,606.00 \$ 25,801.30 \$ 5,125,801.30		422,652.75 276,087.87 231,929.46 930,670.08			
\$ 228,460,23 \$ 273,987,08 \$ \$ 273,987,08 \$ \$ 224,256,59 \$ 230,056.00 \$ \$ 228,259,256,59 \$ 230,056.00 \$ \$ 228,259,250,59 \$ \$ 231,257,19 \$ \$ 231,257,26 \$ 231,257,26 \$ 231,257,27 \$		276,087.87 231,929.46 930,670.08 34.376.11			
\$ 224,256.59 \$ 23,373.14 \$ 22 \$ 831,996.05 \$ 923,373.14 \$ 99 \$ 33,196.72 \$ 34,125.19 \$ 99 \$ 33,196.72 \$ 34,125.19 \$ 99 \$ 33,196.72 \$ 34,125.19 \$ 99 \$ 33,196.72 \$ 34,125.19 \$ 99 \$ 32,106.72 \$ 38,574.11 \$ 99 \$ 32,163.93 \$ 38,574.11 \$ 99 \$ 3,177.12 \$ 120,40.90 \$ 90 \$ 3,177.12 \$ 4,369.68 \$ 90 \$ 3,177.12 \$ 4,369.68 \$ 90 \$ 3,177.12 \$ 18,502.40 \$ 9,387.84 \$ 10 \$ 3,177.12 \$ 18,502.40 \$ 18,643.52 \$ 10 \$ 44,108.40 \$ 18,643.52 \$ 10 \$ 44,444.82 \$ 10,000.10 \$ 10,000.10		231,929.46 930,670.08 34,376.11			
\$ 833,195 05 \$ 923,373.14 \$ 997 \$ 33,195.72 \$ 34,125.19 \$ 5 55,109.51 \$ 5 55,109.51 \$ 5 56,650.85 \$ 5 5,109.51 \$ 5 120,470.16 \$ 129,320.15 \$ 5 120,470.16 \$ 129,320.15 \$ 5 120,470.16 \$ 129,320.15 \$ 5 120,470.16 \$ 129,320.15 \$ 5 120,470.16 \$ 129,320.15 \$ 5 120,470.16 \$ 129,320.15 \$ 5 120,470.10 \$ 5 120,470		930,670.08			
\$ 33,19672 \$ 34,125.19 \$ 5 55,109.51 \$ 55,109.51 \$ 5,666.085 \$ 5 5,109.51 \$ 5 129,390.15 \$ 5 120,470.16 \$ 129,390.15 \$ 5 120,470.16 \$ 129,390.15 \$ 5 120,470.16 \$ 129,390.15 \$ 5 120,470.16 \$ 129,390.15 \$ 5 120,470.16 \$ 120,470.		3437611			
\$ 32,163.33 \$ 38,574.11 \$ 120,470.16 \$ 129,350.15 \$ 120,470.16 \$ 129,350.15 \$ 120,470.16 \$ 129,350.15 \$ 120,470.16 \$ 129,350.15 \$ 120,470.16 \$ 129,350.15 \$ 120,470.16 \$ 120,4		57,067.40	\$ 57,206.25		
\$ 32,163.33 \$ 38,574,11 \$ 5 120,470,16 \$ 120,470,17 \$ 120		57,067.40			
\$ 120,470.16 \$ 129,350.15 \$ 121 \$ 2,323.20 \$ 2,340.90 \$ \$ \$ 3,277.22 \$ 4,369.66 \$ \$ 9,292.69 \$ 9,598.74 \$ \$ \$ 5 18,502.40 \$ 18,643.52 \$ \$ \$ 5 23,660.60 \$ 25,801.30 \$ \$ \$ 44,444.82 \$ \$ \$ 5 25,606.00 \$ 24,444.82 \$ \$ \$ 5 25,606.00 \$ 25,801.30 \$ \$ 5 25,606.00 \$ 25,801.30 \$ \$ 5 25,606.00 \$ 25,801.30 \$ \$ 5 25,606.00 \$ 25,801.30 \$ \$ 5 25,606.00 \$ 25,801.30 \$ \$ 5 25,606.00 \$ 25,801.30 \$ \$ 5 25,606.00 \$ 25,801.30 \$ \$ 5 25,606.00 \$ 25,801.30 \$ \$ 5 25,606.00 \$ 25,801.30 \$ \$ 5 25,606.00 \$ 25,801.30 \$ \$ 5 25,606.00 \$ 25,801.30 \$ \$ 5 25,606.00 \$ 25,801.30 \$ \$ 5 25,606.00 \$ \$ 5 25,801.30 \$ \$ 5 25,606.00 \$ \$ 5 25,801.30		38,857.74	1		
\$ 2,323.20 \$ 2,340.90 \$ 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	129,984.22 \$	130,301.25	\$ 130,534,65		
\$ 2,323.20 \$ 2,340.90 \$ 5 \$ 3,252.48 \$ 3,277.26 \$ 5 \$ 9,292.80 \$ 5 \$ 9,292.80 \$ 5 \$ 5 18,502.40 \$ 18,643.52 \$ 5 \$ 5 25,666.00 \$ 25,801.30 \$ 5 \$ 5 44,108.00 \$ 24,444.82 \$ 5 \$ 5 46,444.82 \$ 5		-		AND THE PROPERTY OF THE PROPER	
5 3,717.12 \$ 5,277.26 \$ \$ 5 3,717.12 \$ 4,369.68 \$ \$ 5 9,292.80 \$ 9,387.84 \$ 5 5 8 9,387.84 \$ 5 5 18,502.40 \$ 18,643.52 \$ 5 5 44,108.40 \$ 18,643.52 \$ 5 5 44,444.82 \$ 5 5 44,444.82 \$		2,376.30		-	
\$ 9,292.80 \$ 9,387.84 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	4 402 77	3,320.62	5 5,331.00 S 4.468.80		
\$ 18,502.40 \$ 18,643.52 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	10,063.36	10,138.88			
\$ \$ \$ 5 .					
\$ 18,502.40 \$ 18,643.52 \$ \$ \$ 25,606.00 \$ 25,801.30 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$			•	<u>.</u>	
\$ 18,02.40 \$ 18,03.20 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$ 5 \$	20 to	1 20 04	٠ ١		
\$ 44,108.40 \$ 44,444.82 \$ \$	75.996.60	26.191.90	\$ 26,387,20		
2 2 20000.00		45,117.66			
		00-363-06			
5 20,203,03	26,422,33	24 146 60	23,030,03		
າ ທ	34,652.15	34,912.48	5 35,172.80		
33,364,50 \$ 93,277,05 \$		94,689.15			
minimum manusum manusu	43,727.00 \$	36,059.13	\$ 36,081.63		
v	47,920.00 \$	39.227.50	\$ 39,250.00		
\$ 51,721.50	53,311.00	46,318.63	\$ 46,363.63		
\$ 142,680.00		121,605.25	\$ 121,695.25		

Innovation Schools Budget Current Year Expenditives Eunoding Source Expenditives Eunoding Source Expenditives Eunoding Source Euroding Sou				THE PROPERTY OF THE PROPERTY O							
\$ 35,519,92 \$ 108,073.62 \$ 108,800.62 \$ 5 108,800.62 \$ 5 108,800.62 \$ 5 108,800.62 \$ 5 108,800.62 \$ 5 108,800.62 \$ 5 108,800.62 \$ 108,8	Innovation Schools Budget 2013-14 thru 2017-18	Current Year Expenditures	Funding Source	Program/ Purchased Sves- gen fund		Becuring or One Time		Recurring or One 1	Salary + Benefits 18% + Heaith if FTE) Gen Fund	Salary + Benefits (18% + health if FTE) Grant Funded	Total
\$ 35,519,92 \$ 108,073,62 \$ 108,800,62 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	and Total Grant Fund										
\$ 76,864.39 \$ 156,807.83 \$ 157,843.63 \$ \$ 94,851.55 \$ 154,858.41 \$ 157,125.66 \$ \$ 207,235.86 \$ 419,739.86 \$ 423,769.92 \$ \$ 1,039,231.91 \$ 1,343,113.00 \$ 1,351,843.08 \$				\$ 35,519.92		~,	108,800.62		\$ 101,447.61	\$ 101,487,81	
\$ 94,851.55 \$ 154,888.41 \$ 157,125.66 \$ \$ 207,235.86 \$ 419,739.86 \$ 423,769.92 \$ \$ 1,039,231.93 \$ 1,343,113.00 \$ 1,351,843.08 \$	A TOTAL COLUMN C			\$ 75,864.39			157,843.63		\$ 149,688.08	\$ 150,247.53	
\$ 207,235.86 \$ 419,739.86 \$ 423,769.92 \$ \$ 1,039,231.31.30 \$ 1,351,843.08 \$	Panes			\$ 94,851.55	₩.	∀ ₽	157,125.66		\$ 150,716.50	S	
\$ 1,039,231.91 \$ 1,343,113.00 \$ 1,351,843.08 \$				\$ 207,235.86	\$		423,769.92		\$ 401,852,19	₩	
	(AND TOTAL Extra Pay COSTS			\$ 1,039,231.91	\$ 1,343,113.00	-1	1,351,843.08		\$ 1,332,522.27	\$ 1,335,508.76	

ATTACHMENT 12. EVIDENCE OF SUPPORT – ADMINISTRATORS, TEACHERS, ADVISORY COUNCIL

CDE: Innovation School Application

Pueblo City Schools: Risley MS

January 2013

Page 1



Risley Middle Schol

Charlotte Macaluso (Principal) Amy Hausman (Asst. Principal)

> Ph: (719) 549-7440 Fax: (719) 549-7926

School Name: Risley Middle School

Date: February 20, 2013

My signature below indicates support and consent to pursue Innovations School designation at Risley Middle School.

Staff Name	Position	Yes	No	Signature
Karen Olson	Media			Farent Class
Matt Kouba	Music	0		1166 Janto
Diane Vigil	ESL	1		Dianne Vist
Andrew Cura	Physical Ed.			
Amanda Wahl	Visual Arts	V		
Melissa Lujan	Health			Musi
Mark Gaebler	Technology	1		MA (Made)
Diana Quintana	ELA	1		Sime Helan
Jennifer Hanahan	ELA	1/		Manda hawony
Mark Oreskovich	ELA			Jak (Mahwreh
Rachael Cesario	ELA	V		RCesaso
Linda Garcia	ELA			Lie La Garcia
Mary Ann Tamaddoni	ELA			Mary ann Lame In
Tanya Gregory	Inst. Coach	1		Chinian 1 Showers
Dawn Johnson	Inst. Coach			Call 1 Alexand
Roseanne Elaine Madrid	SSA	No.		Rosenic Chandle
Andrea Filpi	Math	1	and the state of t	The state of the s
Connie Dillow	Math			(morado -
Nicolas Martinez	Math	17		Maralas Martino
Erin Murphy	Math	1,7		
Amy Maldonado	Math			Rained Barriers

Staff Name	Position	Yes	No	Signature
Yvonne Lanning	Science	X	<u> </u>	Grome Renvival
Amanda Silva	Science	14		Amarka Silver
Lora (Kim) Salinas	Science	X		House & Salvice 5
Alexandria Sanchez	Social Studies	W		Welley and well South
Mario Arellano	Social Studies		merine.	MAIUMED
Juan Sauceda	Social Studies	L.		
Scott Carlson	ESS	V		Siet a Co
Michelle VanHee	ESS			Withle Vanthe,
Kaci Awasthi	ESS	·/		Kaci Curathi
Jason Quintana	ESS	1,/	<u></u>	a-0-
Michelle Montoya	Counselor			main ano
				1
Charlotte Macaluso	Principal	P	(Putato mucalin
Amy Hausman	Asst. Principal		1	Aska
			ngishigh mishir (* - 3 - 1 p	
			·	
a proposant			14; 	

Staff Total Yes: 32	Staff Total No: 🔼	Percent of Staff: 100%
Admin. Total Yes: 2	Admin. Total No: ()	Percent of Admin.: 100%

RISLEY MIDDLE SCHOOL

625 Monument AVE. PUEBLO, CO. 81001 (719) 549-7440 FAX: (719) 549-7926 e-mail: www.risley.pueblocityschools.us



Principal: Mrs. Charlotte Macaluso Assistant Principal: Ms. Amy Hausman Counselor: Ms. Michelle Montoya

Den of the Wears

January 15, 2013

To Whom It May Concern;

Please consider this a letter of support for the Innovation application for Risley Middle School. We, as parents of the school accountability team, have been involved in the process of developing the innovation plan. We understand that the culture and academic struggles of Risley serves as the foundation for the innovation initiative. We have the upmost confidence that leadership and staff at Risley Middle School have the best interest of our children in mind. We support the vision for Risley and advocate for its success.

Our understanding of the Risley Innovation plan is the opportunity for teachers, parents and community to provide a caring and productive learning environment that is aligned to the academic and behavioral needs of students. The plan promotes increased quality of teaching instruction, ongoing communication and differentiated instruction that will challenge and provide students an opportunity to flourish and become productive member of society. The plan insures an active and meaningful parent, family and community involvement partnership.

The opportunity to participate in the development of the plans have been meaningful and rewarding as we now have a better understanding of the needs and challenges our children face. We support Risley as a caring team of educators that will work diligently to make a difference in the lives of our children.

Respectfully,

Risley Middle School Parent Accountability Members

Jackie Sanchez

Steve Chavez Garcia

Billie Winston

Bellio winson

Jackie Sanchez



ATTACHMENT 13. LETTERS OF SUPPORT – STAFF, STUDENTS, PARENTS, COMMUNITY

CDE: Innovation School Application Pueblo City Schools: Risley MS

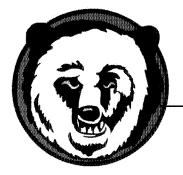
Roseanne Elaine Madrid

Student Success Advocate

James H. Risley Middle School

Ph: (719) 549-7910 Fax: (719) 549-7926

Roseanne.Madrid@pueblocityschools.us



January 15, 2013

To Whom It May Concern:

It is my pleasure to write a letter of support of Risley Middle School for consideration as a School of Innovation. As a teacher at Risley Middle school and member of the innovation team, I have been intricately involved in the planning phase as well as research and development of a sound plan that will meet the needs of our students.

We have challenged ourselves to address the deeper issues of our school and targeted strategies that will address the diverse challenges our students face. Data driven decision-making as well as effective collaborative efforts will drive instructional practices.

I am looking forward to the challenges and successes our new school of innovation will bring forth to our students and community alike. You can be assured that our school is equipped with a team of teachers that are hard-working and caring individuals who are willing to undergo quality training to affect change for our students. We are motivated to utilize the Middle Years International Baccalaureate Programme as a framework of learning which inspires students to be critical and reflective thinkers.

As a staff member I strongly support the Risley Innovative Plan application.

ma Elaine Madril

Respectfully,

Roseanne Elaine Madrid Risley Middle School Teacher



Eva E Montoya 1901 E 14th St. Pueblo, CO 81001 1(719) 546-9647 dayevamonte@hotmail.com

Charlotte Macaluso
Principal
Risley Middle School
625 Monument Avenue
Pueblo, CO 81001

RE: School of Innovations Programs

Mrs Macaluso

It is with great pleasure to support the Innovations of new programs for the Staff, Students, Parents' and the entire community.

These new beginning with many goals and objectives will encourage families to communicate and understand every day activities provided by teachers and support personnel. Attendance will be one of the key components to keep ahead, and engage in positive learning habits.

All staff members are highly trained to deliver the programs outlined for each student. Parents are encouraged to come visit Risley Middle School and Volunteer. Successful student make for a better future citizen in our community.

Know what your child is achieving during their daily school activities, ask Questions if you have a concern about your child's progress..

These Innovation Programs will be provide expertise education to the diverse population of Risley Middle School, Together WE Can Make A Change.

As an Alumnus of Risley Middle School (51'-52'), I believe it to be the best Middle School in the Pueblo City Schools system.

Should you need further information, Please feel free to contact me at the Following: 1-719-546-9647 or (cl) 1-719-250-5098 or email: davevamonte@hotmail.com.

Sincerely

Len & Montage Eva E. Montoya

PUEBL

City of Pueblo, Colorado City Council

EVA MONTOYA
City Council Member
District 2

200 South Main Street Pueblo, Colorado 81003 (719) 546-9647 - Contact (719) 553-2698 - Fax emontoya@pueblo.us January 23, 2013:

Colorado Department of Education Innovation Committee:

I would like to express my support for Risley Middle School to become a Middle Year's International Baccalaureate school. I am currently an instructional coach at the school, and I have been an empathetic spectator to the problems that children in a low-income, high poverty community experience as a consequence of their environment. Extenuating factors due to circumstances beyond our student's control require a variety of unique approaches in order to meet their needs and position them squarely on a path of life-long success similar to their middle class peers.

By becoming a school of innovation, Risley will be able to adopt a modified school calendar which includes additional time during the school day and more days throughout the year. Supplementary time alone is not the answer to academic achievement. Therefore, an in school academic and behavior intervention program along with effective progress monitoring of interventions, documentation of universal supports and tiered interventions and parental involvement will provide high quality improvements to close the gaps that plague our diverse population.

The IB program is focused on the following four main activities: development of curriculum, assessment of students, training and professional development of teachers and the authorization and evaluation of schools. The four aforementioned areas will provide additional support, structure, professional development and an added layer of professional responsibility. The proven IB curriculum and its student performance record have served to differentiate a school and its students as high performing and academically distinguished. Also, the viable, rigorous IB curriculum partnered with staff specific professional development that promotes focused, engaging instruction will promote higher level thinking skills and increased motivation for all students.

As a staff, we are already working hard to improve the academic performance of our ELL students by using researched based strategies to help them not only learn the language and vocabulary of the content, but also to master the content. Because they are often simultaneously learning English and literacy skills, we are striving to meet students where they are developmentally, and provide strong, basic reading instruction. We are also using our PLCs to encourage reflective practice, to provide vertical content articulation and to provide timely, data driven instruction that meets the needs of all students.

Thank you for your consideration. The Risley students, community and I would like to thank you for giving us this opportunity. If you have any other questions or concerns, please feel free to contact me at 719-549-7922.

Sincerely,

Tanya Marie Gregory

Risley Middle School/Instructional Coach

Henry C. Roman, Ed.D.

161 Encino Drive® Pueblo, CO \$1005 Cell: 719-320-3950 ® Home 719-564-4464 email: henryrom@comcast.net

February 12, 2013

Dr. Maggie Lopez. Superintendent Pueblo City Schools 315 West11th Street Pueblo, CO 81003

Dear Dr. Lopez:

Please accept this letter of support for Risley Middle Schools' application for Innovative Status. I believe Risley is prepared to make significant educational change to make a difference in the lives of its student.

First of all, let me commend you for the Pueblo City Schools' effort to make significant educational change in all its low performing schools and, in particular, in the middle schools which have had poor academic performance these past few years. I appreciate the district's transparency relative to the low performance as well as the plans to correct deficiencies that will result in improved student achievement.

It is clear that the greatest and most pressing need is at the middle school level. For sometime, the achievement trend as measured by the CSAP has been a decline at 6th grade continuing through the 8th grade. For whatever reason, it is more difficult to engage student at this age level, but with these youngsters already starting the middle school experience academically behind, the challenge is even greater. The leadership and staff at Risley Middle School understand this and have developed innovative plans to address this critical need.

Our community committee's goal to achieve a 100% graduation rate for Pueblo students can only be accomplished if our middle schools are successful. In meeting with the principals and discussing with them their respective plans, our committee was impressed with the level of their commitment. It was clear to us that the staffs and parents are fully behind these plans which include a Fine and Performing Arts theme at Pitts, an International Baccalaureate and AVID theme at Risley, and a STEM (Science, Technology, Engineering and Math) theme at Roncalli.

In particular, the principal and staff at Risley are already making staffing decisions, scheduling decisions, as well as curriculum, instruction and assessment decisions necessary to support the International Baccalaureate and AVID initiative. They have done so with the support of the teachers' association that is critical to the successful implementation. It is clear to me that the staff, parents and principal are driving this initiative that will increase the likelihood of success. It is imperative that the implementation begin immediately.

As a former superintendent and member of our community committee, I urge you to approve Risley Middle School's application for innovation status. If you have any questions, please feel free to give me a call at 320-3950 at your convenience.

Singerely,

Henry C. Roman, Ed.D.

Attachment 14: STUDENTS WITH DISABILIES (IDEA) SECTION 504 and ADA

Compliance with Federal and State Special Education and Disability Laws

Risley Middle School acknowledges and understands that it is subject to all federal and state laws and constitutional provisions prohibiting discrimination on the basis of disability, including the Individual with Disability Education act (IDEA), the Colorado Exceptional Children's Education Act (ECEA). Section 504 of the Rehabilitation Act of 1973 and the American with Disabilities Act (ADA). Middle School will be accountable to the Board of Education of Pueblo City Schools for the purpose of assuring compliance with federal and state special education and disability laws. The Executive Director for Exceptional Student Services will ensure Risley Middle School's compliance with special education and disability laws through annual audits of Risley Middle School's special education program. Risley Middle School understands that noncompliance with the federal and state special education and disability laws may result in specific actions by the District.

Responsibility for Special Education Services

Risley Middle School acknowledges and understands that the Executive Director for Exceptional Student Services of the District is responsible for assuring that all special education students attending Risley Middle School receive a free appropriate public education (FAPE) under IDEA and ECEA. Specifically, Risley Middle School will be responsible for providing special education instruction according to the individualized education programs (IEPs) for each student with a disability enrolled at Risley Middle School.

Least Restrictive Environment Requirement and Age-Appropriate Classrooms:

Risley Middle School will educate its special education students to the maximum extent appropriate in appropriate general education classrooms with needed accommodations, instructional/curricular modifications and other supports. The district will make available to Risley Middle Schools its continuum of alternative placement if a Risley Middle School student is unable to be involved in and progress in the general education classroom with such accommodation, instructional / curricular modifications and supports. If Risley Middle School identifies such a student, Risley MS will notify the District Executive Director for Exceptional Services in a timely manner to determine if a re-evaluation is necessary and hold an IEP review meeting to discuss appropriate placement for the student.

Special Education Teacher Qualifications:

Because Risley MS is responsible for special education instruction to support students with IEPs, Risley Middle School acknowledges and understands that it is not exempt from special education credentialing requirements under the IDEA and ECEA. Risley Middle School will hire special education teachers possessing a Colorado teacher's license with appropriate endorsements as well as supporting all teachers in receiving additional training in SPED.

Related Services: Risley MS through application of its staff or through contracts with qualified outside providers or the District will provide all related services required by IEPs, including but not limited to initial evaluations and re-evaluations, occupational therapy, physical therapy, paraprofessional services, school health care services, and school psychology services.

Center Based Programs: Risley Middle School will be operating a center based program; designed to meet the needs of students with more intensive need.

15. RESOLUTION APPROVING RISLEY'S INNOVATION PLAN

Pueblo School District No. 60

RESOLUTION

(Approving the Innovation Plan Submitted by Risley Middle School)

WHEREAS, the Board of Education of the Pueblo School District No. 60, also known as Pueblo City Schools (School District), is committed to providing a world-class education that prepares graduates to succeed in a global society; and

WHEREAS, in furtherance of this commitment, the Board of Education encourages School District schools to develop new, innovative approaches in education to meet the needs of the School District's diverse and changing student population and to improve educational performance through greater school autonomy and managerial flexibility; and

WHEREAS, The Innovation Schools Act of 2008, C.R.S. § 22-32.5-101 to 111 (2013) (Act), provides a means for the School District and its schools to achieve these goals in accordance with Colorado law; and

WHEREAS, the Board is authorized to approve innovation plans meeting the requirements of and submitted in accordance with the Act; and

WHEREAS, Risley Middle School has submitted an Innovation Plan that will include two primary research-based strategies to increase student achievement and focus high quality instruction: International Baccalaureate Middle Years Programme and Advancement Via Individual Determination (AVID), serving students in grades six through eight; and

WHEREAS, upon consideration of the Innovation Plan, the Board concludes that it meets the requirements of the Act, including the requirement that it will not result in a decrease in academic achievement and the requirement that it is fiscally feasible.

NOW, THEREFORE, BE IT RESOLVED by the Board of Education of Pueblo School District No. 60, as follows:

- 1. Pursuant to C.R.S. § 22-32.5-104(1)(b), the Board of Education approves the Innovation Plan submitted by the Risley Middle School, which is hereby incorporated into this Resolution, along with any attachments and testimony provided thereto, and submits it to the Commissioner of Education and the Colorado State Board of Education in accordance with C.R.S. § 22-32.5-107(2).
- 2. On at least an annual basis, the Board of Education shall review the level of performance of Risley Middle School and shall make a determination whether it is achieving or making adequate progress toward achieving the academic performance results and other goals identified in the Innovation Plan.

3. The School's accountability committee and the District will be responsible for ongoing review of the elements of the Innovation Plan, including any waivers from the School District's curricular policies.

Adopted this 19# day of March, 2013.

Geraldeni apatrone

Board of Education Pueblo School District No. 60 a/k/a Pueblo City Schools

Phyllis B. Sanchez, Board President

ATTEST:

4827-4998-2483, v. 2