# DISTRICT REPORT

Teaching & Learning Conditions Colorado Survey



Prepared for GENOA-HUGO C113 Number of respondents (#) 12



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# HOW TO READ YOUR REPORT

How to get the most from your report

#### ABOUT YOUR REPORT

The Teaching and Learning Conditions in Colorado (TLCC) Survey – formerly TELL Colorado survey - is a statewide survey of school-based staff (teachers and building leadership) on their perceptions of the teaching and learning conditions in their schools. Questions were asked about instructional support, professional development, managing student conduct, use of time, leadership, facilities and resources, family and community support, and future plans. Demographic questions were limited to ensure participant anonymity. The TLCC results give you a powerful tool for understanding teachers and leaders' experience in their classrooms and schools. These results may confirm some of what you already know about classrooms and schools, may surprise you with details that you didn't know, and most likely will open up new questions about areas you want to explore further.

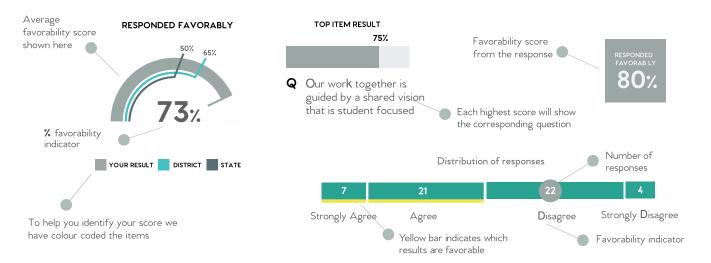
#### SURVEY DESIGN

The survey is led by the Colorado Department of Education (CDE)and operated through a statewide collaborative that includes the Colorado Association of School Boards, Colorado Association of School Executives, Colorado Education Association, Colorado Education Initiative, Colorado League of Charter Schools, Colorado Rural Alliance and representatives from school districts, universities and researchers. APA Consulting developed the TLCC survey by working closely with the partner organizations, districts and educators in the field. Cambridge Education administered the inaugural launch the survey in January 2018.

#### SCORING AND REFERENCE DATA

After responding to demographic questions, educators indicated one of four response options for each item on the survey. Scores in this report are percentages based on the proportion of students who replied "Agree" or "Strongly Agree." Responses to "I don't Know" do not affect favorability ratings. You can see a full breakdown of how all educators responded in the "Results" section. Items on the TLCC have varying levels of meaning by design, so it is not as easy as simply looking at the highest and lowest items to identify strengths and areas of improvement. When examining a school's results, you should think carefully about the priorities of your school(s) and departments, and then identify relative strengths and weaknesses across teachers and schools.

#### **USE OF CHARTS & LEGENDS**



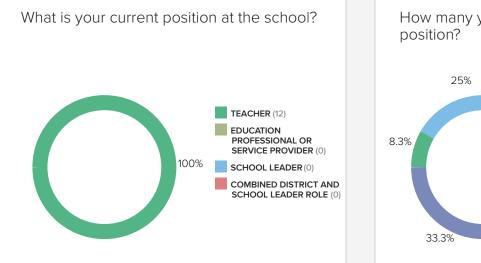


total respondents

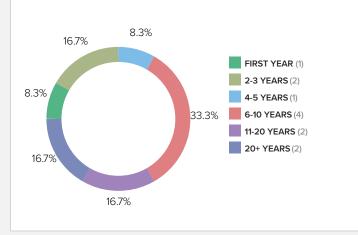
# DEMOGRAPHICS

Who took the survey?

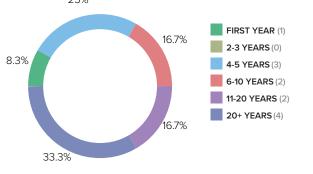
The following graphics display how those who took the survey responded to the demographic questions which were included. This page allows you to understand the attributes of the survey respondents.



# How many years have you worked at your present school?



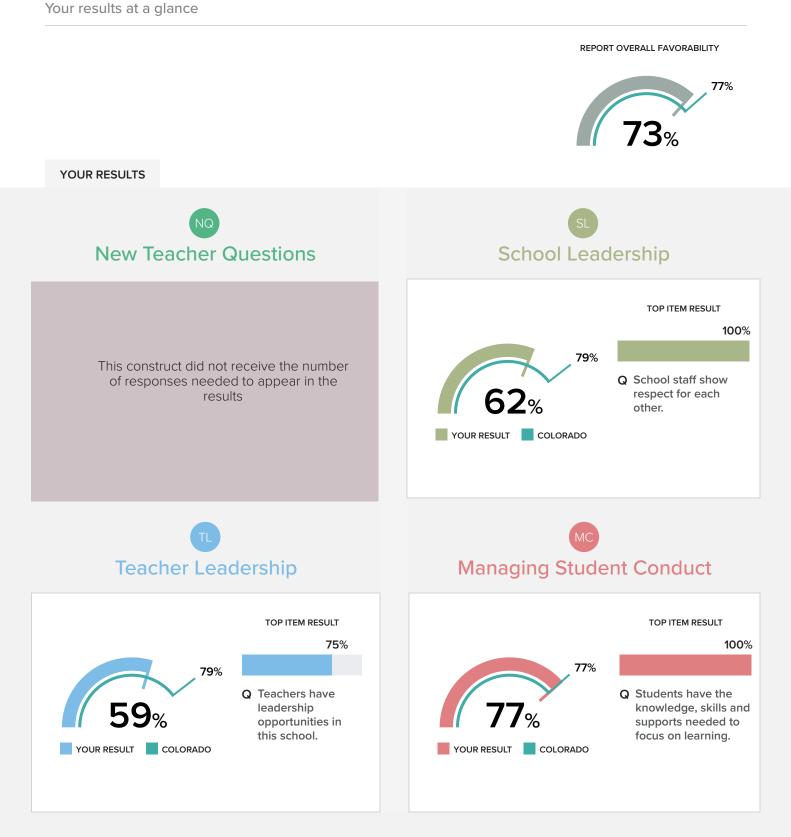
How many years have you worked in this position?





**REPORT OVERVIEW** 





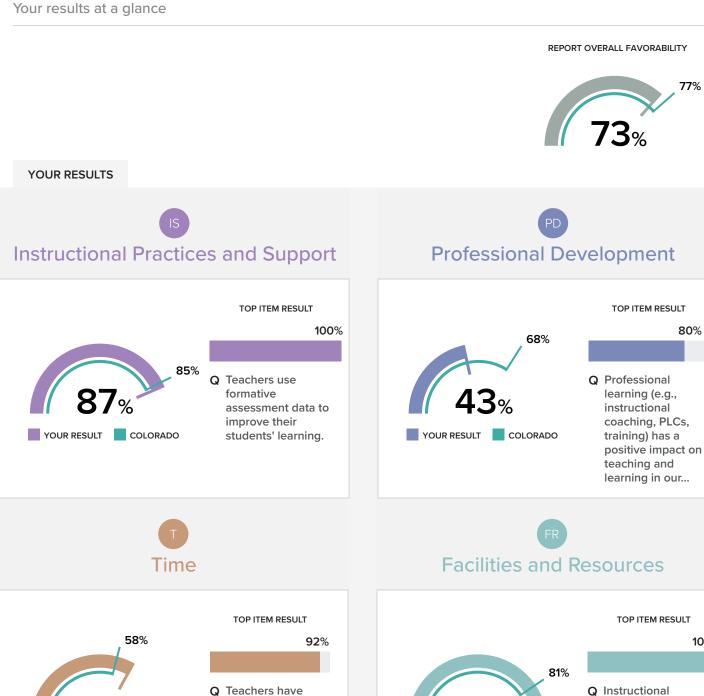


**REPORT OVERVIEW** 



77%

80%



adequate time to

their students'

families.

communicate with

#### **Q** Instructional resources are adequate to support student learning.

YOUR RESULT COLORADO

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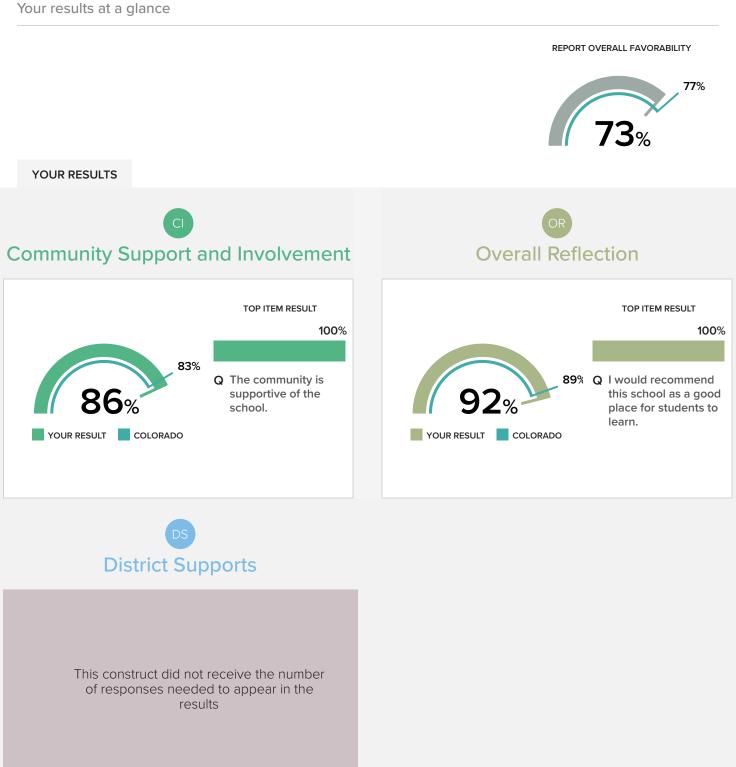
YOUR RESULT COLORADO

100%



**REPORT OVERVIEW** 





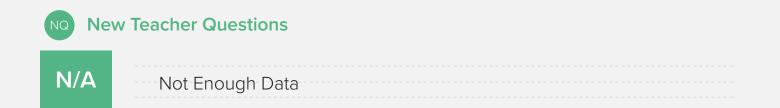


# **REPORT OVERVIEW - BREAKDOWN**

Results Disaggregated by Subgroups

Responses, in this report, are disaggregated in order to reveal potential trends, patterns, or insights that may not be detectable when looking at the responses in the aggregate. This report can help identify important differences in perceptions across different subgroups of respondents.

Results Disaggregated By: Years of Experience



#### School Leadership

62

59

%	Not Enough Data	Not Enough Data	Not Enough Data	Not Enough Data	Not Enough Data	
	First Year	4-5 Years	6-10 Years	11-20 Years	20+ years	

#### Teacher Leadership

%	Not	Not	Not	Not	Not	
/0	Enough	Enough	Enough	Enough	Enough	
	Data	Data	Data	Data	Data	
	Data	Data	Data	Data	Dala	

#### MC Managing Student Conduct

<b>77</b> o/	Not	Not	Not	Not	Not	
/0	Enough	Enough	Enough	Enough	Enough	
	Data	Data	Data	Data	Data	



# **REPORT OVERVIEW - BREAKDOWN**

Results Disaggregated by Subgroups

Responses, in this report, are disaggregated in order to reveal potential trends, patterns, or insights that may not be detectable when looking at the responses in the aggregate. This report can help identify important differences in perceptions across different subgroups of respondents.

Results Disaggregated By: Years of Experience



#### Instructional Practices and Support

27 0/	Not	Not	Not	Not	Not	
) /0	Enough	Enough	Enough	Enough	Enough	
	Data	Data	Data	Data	Data	
	First Year	4-5 Years	6-10 Years	11-20 Years	20+ years	

#### PD Professional Development

13%	Not	Not	Not	Not	Not	
	Enough	Enough	Enough	Enough	Enough	
	Data	Data	Data	Data	Data	
	First Year	4-5 Years	6-10 Years	11-20 Years	20+ years	

T Time

66%	Not
	E a su suls

Not	Not	Not	Not	Not	
Enough	Enough	Enough	Enough	Enough	
Data	Data	Data	Data	Data	
First Year	4-5 Years	6-10 Years	11-20 Years	20+ years	

#### **Facilities and Resources**

94%	Not	Not	Not	Not	Not	
	Enough	Enough	Enough	Enough	Enough	
	Data	Data	Data	Data	Data	



# **REPORT OVERVIEW - BREAKDOWN**

Results Disaggregated by Subgroups

Responses, in this report, are disaggregated in order to reveal potential trends, patterns, or insights that may not be detectable when looking at the responses in the aggregate. This report can help identify important differences in perceptions across different subgroups of respondents.

Results Disaggregated By: Years of Experience



8

C

#### **Community Support and Involvement**

26 %	Not	Not	Not	Not	Not	
	Enough	Enough	Enough	Enough	Enough	
	Data	Data	Data	Data	Data	
	First Year	4-5 Years	6-10 Years	11-20 Years	20+ years	

#### OR Overall Reflection

2%	Not	Not	Not	Not	Not	
	Enough	Enough	Enough	Enough	Enough	
	Data	Data	Data	Data	Data	

#### s District Supports



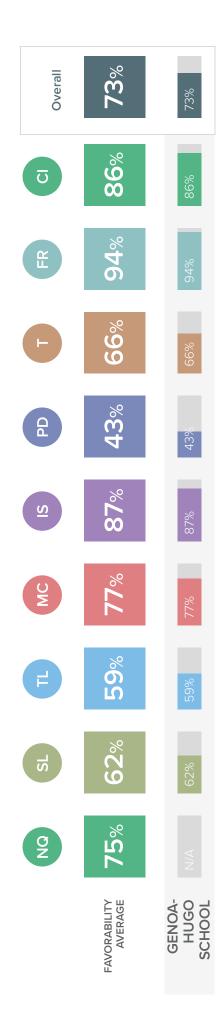
INSIGHTS

 $\mathbb{Z}^{\langle}$ 

Discover important aspects of your report

# HOW INSIGHTS WORK

This page helps you track performance across your district. Each row within the table below shows the construct-level and the overall results for each qualifying participating school. This list is arranged by Overall Results.







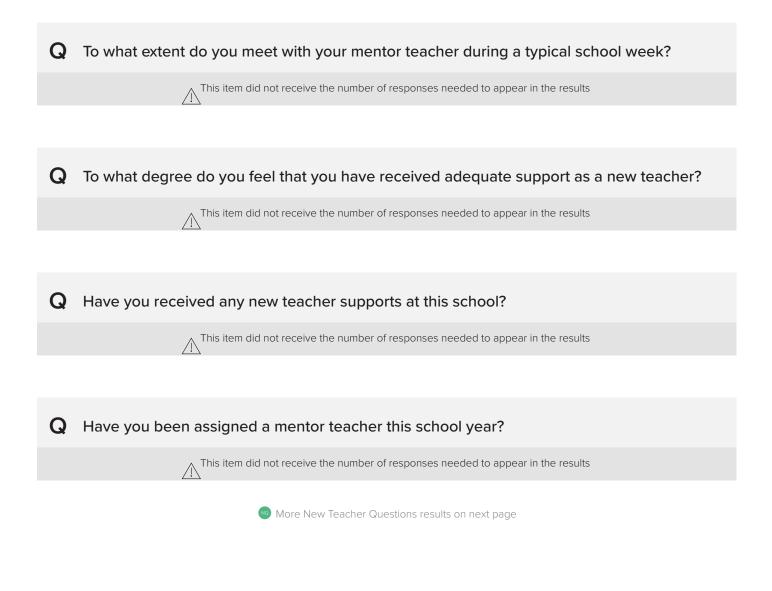


Item level results from your report

# No New Teacher Questions

Only delivered to new teachers (1-3 years at current school), these questions relate to specific supports for new teachers (e.g., training, mentoring).









COMPARE RESULT

**Q** Which of the following new teacher supports have you received at this school?

This item did not receive the number of responses needed to appear in the results





Item level results from your report



#### School Leadership

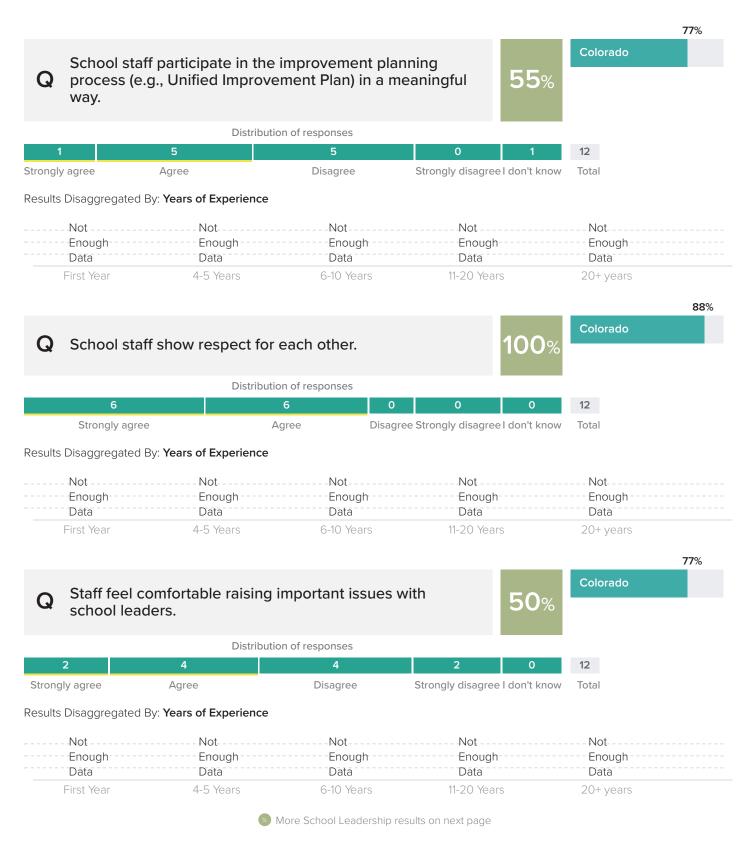
This area is aimed at the school leadership's role within the school, the vision provided and the culture of the building. These items refer to the team that leads the school; they are not limited to the principal.



<b>Q</b> This scho	ol is led by an effect	ive team.	55%	
	Distributio	on of responses		
1	5	4	1 1	12
ongly agree	Agree	Disagree	Strongly disagree I don't know	Total
sults Disaggregated	d By: Years of Experience			
Not	Not	Not	Not	Not
Enough			Enough	Enough
Data	Data	Data	Data	Data
		0.40.14	11.00 \/= = ==	201
First Year	4-5 Years	6-10 Years	11-20 Years	20+ years
First Year	4-5 Years	6-10 Years	II-20 Years	
	together is guided b			,
Our work	together is guided b ocused.		that is	
Our work	together is guided b ocused.	by a shared vision	that is	
Q Our work student fo	together is guided b ocused.	by a shared vision	that is 75%	Colorado
Q Our work student fo	together is guided b ocused. Distributio	by a shared vision of responses	that is <b>75</b> %	Colorado 12
Q Our work student fo	together is guided b ocused. Distributio 7 Agree d By: Years of Experience	by a shared vision of responses          2         Disagree	that is <b>75</b> %	Colorado 12 Total
Q Our work student fo 2 rongly agree sults Disaggregated Not	together is guided b ocused. Distributio 7 Agree d By: Years of Experience	by a shared vision of responses          2         Disagree	that is 75%	Colorado 12 Total
Q Our work student fo 2 rongly agree sults Disaggregated Not	together is guided b ocused. Distributio 7 Agree d By: Years of Experience	by a shared vision of responses          2         Disagree	that is 75%	Colorado 12 Total



# School Leadership (cont)





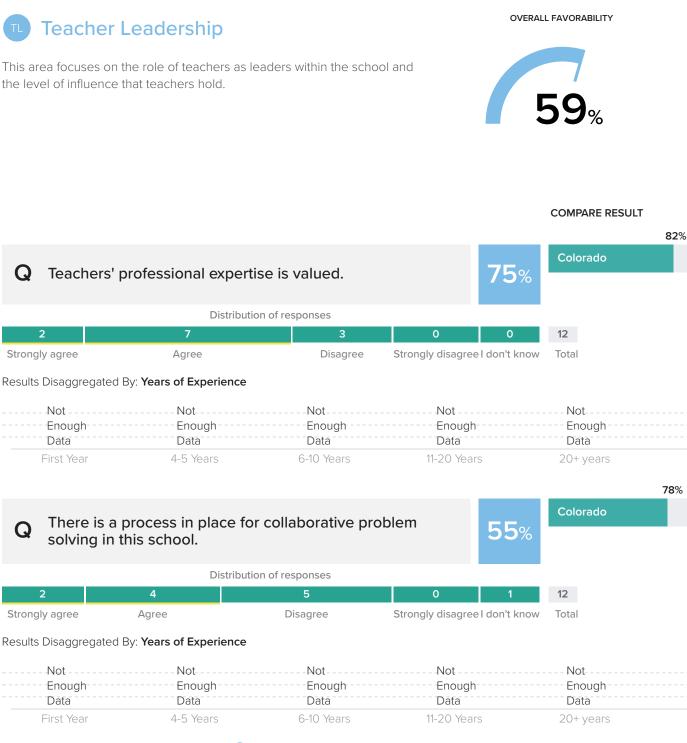
# School Leadership (cont)

				80%
<b>Q</b> Teachers their instr	are provided with ir uction.	nformal feedback	to improve 55%	Colorado
	Distribut	ion of responses		
1	5	5	0 1	12
Strongly agree	Agree	Disagree	Strongly disagree I don't know	Total
Results Disaggregated	d By: Years of Experience			
Not	Not	Not	Not	Not
			Enough	
Data	Data	Data	Data	Data
First Year	4-5 Years	6-10 Years	11-20 Years	20+ years
				73%
<b>—</b>				Colorado
	effectiveness is ac		through 64%	
the school	ol's teacher evaluation	on process.		
	Distribut	ion of responses		
0	7	3	1 1	12
Strongly agree	Agree	Disagree	Strongly disagree I don't know	Total
Results Disaggregated	d By: Years of Experience			
Not	Not-	Not	Not	Not
			Enough	
Data	Data	Data	Data	Data
First Year	4-5 Years	6-10 Years	11-20 Years	20+ years
				71%
				Colorado
	ner evaluation proce		ners with 36%	
actionable	e feedback for impr	ovement.	50%	
	Distribut	ion of responses		
0	4	5	2 1	12
Strongly agree	Agree	Disagree	Strongly disagree I don't know	Total
Results Disaggregated	d By: Years of Experience			
Not	Not	Not	Not	Not
Enough	Enough	Enough	Enough	Enough
Data	Data	Data	Data	Data
First Year	4-5 Years	6-10 Years	11-20 Years	20+ years





Item level results from your report



🖲 More Teacher Leadership results on next page



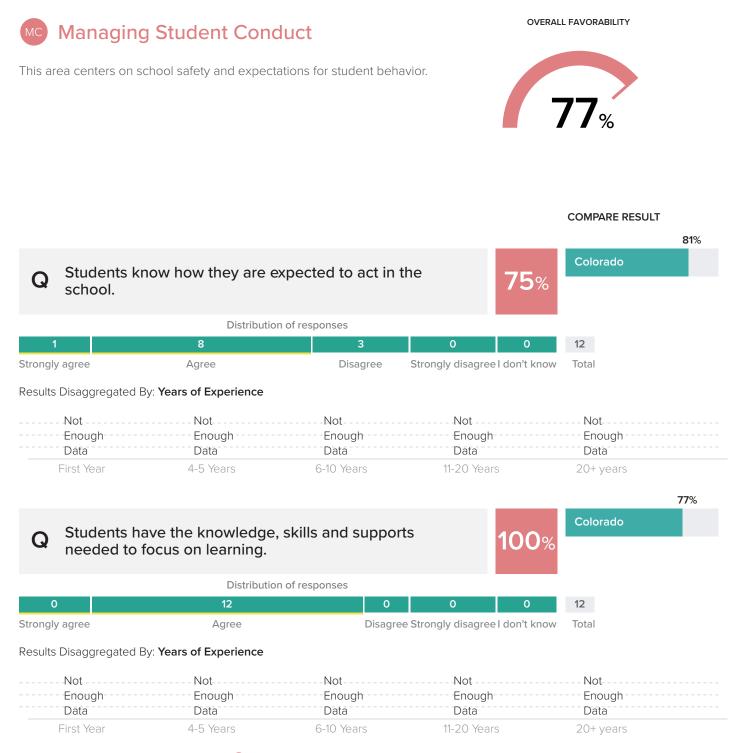
# Teacher Leadership (cont)

				85%
<b>Q</b> Teacher	s have leadership oppo	ortunities in this s	chool. <b>75</b> %	Colorado
	Distribution	of responses		
1	8	2	1 0	12
Strongly agree	Agree	Disagree	Strongly disagree I don't know	Total
Results Disaggregat	ed By: Years of Experience			
	Not Enough Data			Not Enough Data
First Year	4-5 Years	6-10 Years	11-20 Years	20+ years
				71%
	s have an adequate lev nt school decisions.	el of influence or	י <b>27</b> %	Colorado
	Distribution	of responses		
0	3	6	2 1	12
Strongly agree	Agree	Disagree	Strongly disagree I don't know	Total
Results Disaggregat	ed By: Years of Experience			
	Not Enough Data			
First Year	4-5 Years	6-10 Years	11-20 Years	20+ years





Item level results from your report



More Managing Student Conduct results on next page



# Managing Student Conduct (cont)

Q	Rules for st manner.	tudent behavior ar	e enforced in a co	nsistent 42%	57% Colorado	
		Distributi	on of responses			
0		5	7	0 0	12	
Strongly	agree	Agree	Disagree	Strongly disagree I don't know	Total	
Results [	Disaggregated	By: Years of Experience				
		Not Enough Data		Not Enough Data		
F	irst Year	4-5 Years	6-10 Years	11-20 Years	20+ years	
						91%
0						
Q	This schoo	l is a safe place for	students to learn	92%	Colorado	
ي. ا	This schoo		students to learn	. 92%	Colorado	
Q 1	This schoo			· 92%	Colorado 12	1
1 Strongly		Distributi	on of responses			
Strongly	agree	Distributi 10	on of responses	0 0	12	
Strongly Results [	agree Disaggregated I Not	Distributi 10 Agree By: <b>Years of Experience</b>	on of responses 1 Disagr	0 0	12 Total	





Item level results from your report

intentional supports for various student groups.

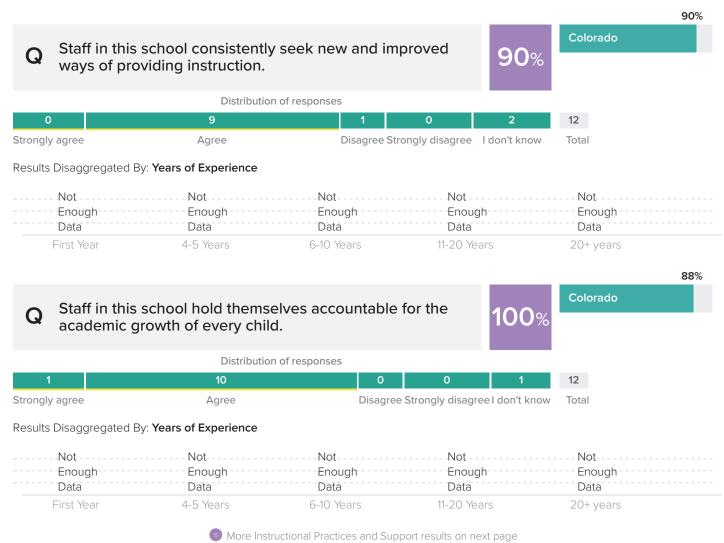
**Instructional Practices and Support** 

This section is aimed at the instructional approach of the school and the





#### COMPARE RESULT



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# Instructional Practices and Support (cont)

					80%
The schoo	ol provides opportun	ities for me to le	arn from	Colorado	
other tead			67%		
		n of responses		12	
0	8	3		12	
ongly agree	Agree	Disagree	Strongly disagree I don't know	Total	
ults Disaggregated	By: Years of Experience				
Not	Not	Not	Not	Not	
Enough		Enough	Enough	Enough	
Data	Data	Data	Data	Data	
First Year	4-5 Years	6-10 Years	11-20 Years	20+ years	
					92
				Colorado	
	understand how clas	s activities relate	e to 100%		
Iearning o	bjectives.				
	Distributio	n of responses			
1	11	0	0 0	12	
•				12	
	Agree		ree Strongly disagree I don't know	Total	
ngly agree					
ngly agree ults Disaggregatec	Agree	Disag	ree Strongly disagree I don't know	Total	
ngly agree ults Disaggregateo Not	Agree By: <b>Years of Experience</b>	Disag	ree Strongly disagree I don't know	Total	
ngly agree ults Disaggregateo	Agree By: <b>Years of Experience</b>	Disag	ree Strongly disagree I don't know	Total	
ngly agree ults Disaggregated Not Enough	Agree By: <b>Years of Experience</b> Not Enough	Disag Not Enough	ree Strongly disagree I don't know Not Enough	Total Not	
ngly agree ults Disaggregated Not Enough Data	Agree By: <b>Years of Experience</b> Not Enough Data	Disag Not Enough Data	ree Strongly disagree I don't know Not Enough Data	Total Not Enough Data	
ngly agree ults Disaggregated Not Enough Data	Agree By: <b>Years of Experience</b> Not Enough Data	Disag Not Enough Data	ree Strongly disagree I don't know Not Enough Data	Total Not Enough Data 20+ years	
ngly agree ults Disaggregated Not Enough Data First Year	Agree By: Years of Experience Not Enough Data 4-5 Years n in this school encor	Disag Not Enough Data 6-10 Years	ree Strongly disagree I don't know Not Enough Data 11-20 Years	Total Not Enough Data	
ngly agree ults Disaggregated Not Enough Data First Year	Agree By: Years of Experience Not Enough Data 4-5 Years n in this school encor	Disag Not Enough Data 6-10 Years	ree Strongly disagree I don't know Not Enough- Data 11-20 Years	Total Not Enough Data 20+ years	
ngly agree ults Disaggregated Not Enough Data First Year	Agree a By: Years of Experience Not Enough Data 4-5 Years n in this school encous s.	Disag	ree Strongly disagree I don't know Not Enough Data 11-20 Years	Total Not Enough Data 20+ years	
ngly agree ults Disaggregated Not Enough Data First Year	Agree a By: Years of Experience Not Enough Data 4-5 Years n in this school encous s.	Disag Not Enough Data 6-10 Years	ree Strongly disagree I don't know Not Enough Data 11-20 Years	Total Not Enough Data 20+ years	
ngly agree ults Disaggregated 	Agree d By: Years of Experience 	Disag	ree Strongly disagree I don't know Not Enough- Data 11-20 Years cultural 64%	Total Not	
ngly agree ults Disaggregated Not Dāta First Year Instruction viewpoint	Agree A By: Years of Experience Not Enough Data 4-5 Years n in this school encous. Distributio	Disag	rree Strongly disagree I don't know Not Not Data 11-20 Years Cultural 0 1	Total Not Enough Data 20+ years Colorado	
ngly agree ults Disaggregated Enough Dāta First Year Instruction viewpoint	Agree A By: Years of Experience Not Enough Data 4-5 Years n in this school encou S. Distributio 7 Agree A By: Years of Experience	Disag	rree Strongly disagree I don't know Not Data 11-20 Years Cultural 0 1 Strongly disagree I don't know	Total Not Data 20+ years Colorado 12 Total	
ngly agree ults DisaggregatedNot Data Data First Year  Instruction viewpoint  o ngly agree ults Disaggregated	Agree A By: Years of Experience Not Data A-5 Years n in this school encous Distributio 7 Agree A By: Years of Experience	Disag	rree Strongly disagree I don't know Not Data 11-20 Years Cultural 0 1 Strongly disagree I don't know	Total Not Data 20+ years Colorado 12 Total	
ngly agree ults Disaggregated Enough Data First Year Instruction viewpoint o ngly agree ults Disaggregated 	Agree d By: Years of Experience Not Enough Data 4-5 Years n in this school encou S. Distributio 7 Agree d By: Years of Experience Not Not	Disag	rree Strongly disagree I don't know Not Data 11-20 Years Cultural 0 1 Strongly disagree I don't know Not	Total Not Data 20+ years Colorado 12 Total Not Not	859



#### Instructional Practices and Support (cont) COMPARE RESULT 72% Colorado The diverse academic needs of our students are met by Q this school's current curriculum. Distribution of responses 9 12 Strongly agree Agree Disagree Strongly disagree I don't know Total Results Disaggregated By: Years of Experience Not - Not - Not- -Not-Not Enough Enough - Enough Enough Enough Data Data Data Data Data 4-5 Years First Year 6-10 Years 11-20 Years 20+ years 80% Colorado English Learners are adequately supported in this school. Q 100 Distribution of responses 6 0 6 12 **Disagree Strongly disagree** I don't know Total Strongly agree Agree Results Disaggregated By: Years of Experience Not Not - Not -– Not– Not-Enough Enough Enough Enough Enough Data Data Data Data Data First Year 4-5 Years 6-10 Years 11-20 Years 20+ years 82% Colorado Students with disabilities are adequately supported in Q 83% this school. Distribution of responses 12 2 8 0 Strongly agree Agree Disagree Strongly disagree I don't know Total Results Disaggregated By: Years of Experience Not Not-Not-Not Not Enough Enough Enough Enough Enough Data Data Data Data Data 4-5 Years First Year 6-10 Years 11-20 Years 20+ years

More Instructional Practices and Support results on next page



#### Instructional Practices and Support (cont) COMPARE RESULT 75% Colorado Gifted students are adequately supported in this school. 82% Q Distribution of responses 8 2 12 Strongly agree Disagree Strongly disagree I don't know Agree Total Results Disaggregated By: Years of Experience Not Not Not Not Not-Enough Enough Enough ---Enough--Enough-Data Data Data Data Data First Year 4-5 Years 6-10 Years 11-20 Years 20+ years 76% Colorado Students' social and emotional learning is adequately Q supported in this school. Distribution of responses 1 7 12 Disagree Strongly disagree I don't know Strongly agree Agree Total Results Disaggregated By: Years of Experience Not Not - - -Not -- Not- -Not-Enough Enough Enough Enough Enough Data Data Data Data Data First Year 4-5 Years 6-10 Years 11-20 Years 20+ years 91% Colorado Teachers have the autonomy to make important Q 1009 decisions in their classrooms. Distribution of responses 12 7 0 0 Strongly agree Agree Disagree Strongly disagree I don't know Total Results Disaggregated By: Years of Experience Not Not Not-Not Not Enough-Enough Enough Enough Enough Data Data Data Data Data 4-5 Years First Year 6-10 Years 11-20 Years 20+ years

More Instructional Practices and Support results on next page



# Instructional Practices and Support (cont)

					92%
<b>Q</b> Teachers fe strategies.	eel supported in tryir	ng new instruction	<sup>nal</sup> 100 <sup>o</sup>	Colorado %	
	Distribution	of responses		_	
3	8	0	0 1	12	
Strongly agree	Agree	Disagre	e Strongly disagree I don't kno	ow Total	
esults Disaggregated I	By: Years of Experience				
Enough	Not Enough				
Data	Data	Data			
First Year	4-5 Years	6-10 Years	11-20 Years	20+ years	
			11-20 Years		97%
First Year	4-5 Years	6-10 Years		20+ years Colorado	97%
First Year Teachers u	4-5 Years se formative assessmearning.	6-10 Years		20+ years Colorado	97%
First Year Teachers u	4-5 Years se formative assessmearning.	6-10 Years		20+ years Colorado	97%
First Year Q Teachers u students' le	4-5 Years se formative assess earning. Distribution	6-10 Years ment data to impr of responses 0	rove their 100	20+ years Colorado	97%
First Year Q Teachers u students' le	4-5 Years se formative assess earning. Distribution 10	6-10 Years ment data to impr of responses 0	ove their 100°	20+ years Colorado	97%
First Year	4-5 Years se formative assess earning. Distribution 10 Agree	6-10 Years ment data to impr of responses 0 Disagre	rove their 1000	20+ years Colorado 6 12 ow Total	97%



opportunities.

Item level results from your report

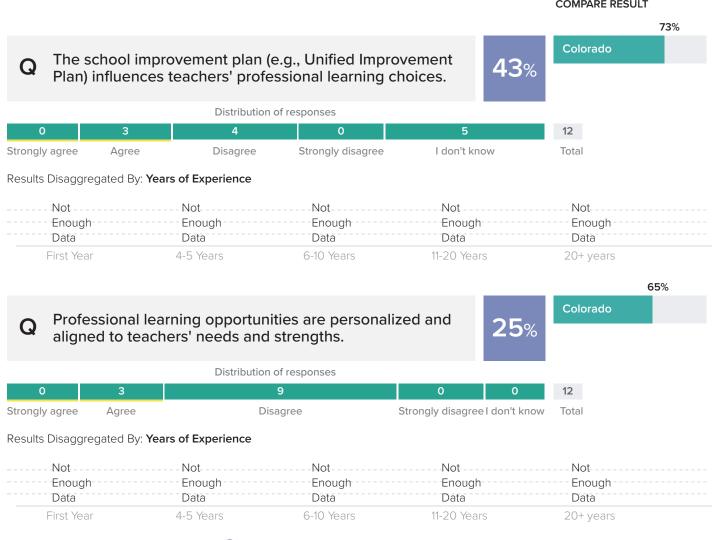
**Professional Development** 

This section summarizes the school's general approach to professional development, including alignment with other work, adequacy and types of



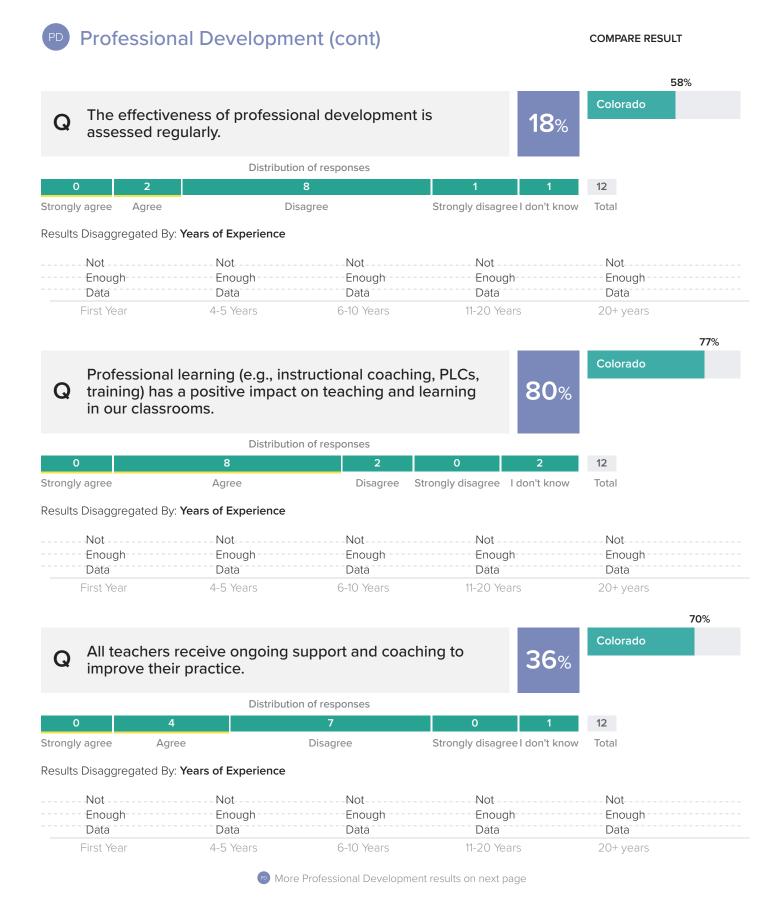


#### COMPARE RESULT



More Professional Development results on next page









#### COMPARE RESULT

,	use student data.			
1	5	on of responses 5	0 1	12
ly agree	Agree	Disagree	Strongly disagree I don't kno	
		5	57 5	
s Disaggregated	By: Years of Experience			
Not				
Enough Data	Data	Data	Data	Data
First Year	4-5 Years	6-10 Years	11-20 Years	20+ years
				63%
				Colorado
	eceive adequate pr			Colorado
	eceive adequate pr eir students' social			
	eir students' social	and emotional le		
support the	eir students' social			
support the	eir students' social	and emotional le	arning. 50%	12
support the	bir students' social Distributio 6 Agree	and emotional le on of responses 5	arning. 50%	12
support the	Distributio	and emotional le on of responses 5 Disagree	arning. 1 0 Strongly disagree I don't kno	<b>12</b> ww Total
support the	Agree By: Years of Experience	and emotional le on of responses 5 Disagree	The second secon	12 ow Total
support the	Distributio	and emotional le on of responses 5 Disagree	arning. 1 0 Strongly disagree I don't kno	<b>12</b> ww Total
support the o ly agree s Disaggregated Not Enough	Agree By: Years of Experience NotEnough	and emotional le on of responses 5 Disagree Not	Arning. 1 0 Strongly disagree I don't kno Not Enough	12 ow Total Not Enough
support the o ly agree s Disaggregated - Not Enough Data	eir students' social Distributio 6 Agree By: Years of Experience Not	and emotional le on of responses 5 Disagree 	Arning. 1 0 Strongly disagree I don't known Not Enough Data	12 ow Total Not Enough Data
support the by agree s Disaggregated - Not Enough Data	eir students' social Distributio 6 Agree By: Years of Experience Not	and emotional le on of responses 5 Disagree 	Arning. 1 0 Strongly disagree I don't known Not Enough Data	12 ow Total Not Enough Data
support the y agree s Disaggregated Not Data First Year Which of th	Agree By: Years of Experience Not Distribution Distribution Agree	and emotional le on of responses 5 Disagree 	Arning. 1 0 Strongly disagree I don't known Not Enough Data	12 ww Total Not
support the y agree Disaggregated - Not Enough Data First Year	Agree By: Years of Experience Not Distribution Distribution Agree	and emotional le on of responses 5 Disagree 	Arning. 1 0 Strongly disagree I don't known Not Enough Data 11-20 Years	12 ww Total Not
support the y agree s Disaggregated Not Data First Year Which of th	eir students' social Distributio	and emotional le on of responses 5 Disagree 	Arning. 1 0 Strongly disagree I don't known Not Enough Data 11-20 Years	12 ww Total Not

Reading strategies
 Using technology in classroom instruction
 Classroom management techniques
 Social-emotional learning
 Family engagement



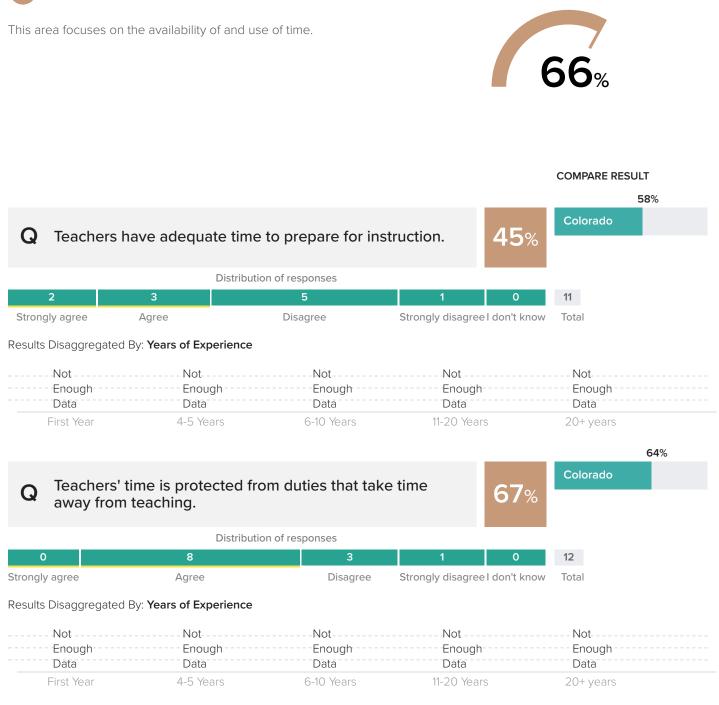
OVERALL FAVORABILITY



## RESULTS

Time





More Time results on next page



#### Time (cont) COMPARE RESULT 54% Colorado Teachers have adequate time to analyze and respond to Q 50% student assessment data. Distribution of responses 12 Strongly agree Agree Disagree Strongly disagree I don't know Total Results Disaggregated By: Years of Experience Not - - - Not ----- Not----Not ----Not ----Enough ---Enough-Enough Enough Enough Data Data Data Data Data 4-5 Years First Year 6-10 Years 11-20 Years 20+ years 53% Colorado Teachers have adequate time to support their students' Q 83% social and emotional learning. Distribution of responses 10 0 12 Strongly agree Agree Disagree Strongly disagree I don't know Total Results Disaggregated By: Years of Experience Not---Not - - --Not - - -Not-– Not – Enough-Enough-Enough Enough-Enough Data Data Data Data Data 4-5 Years First Year 6-10 Years 11-20 Years 20+ years 65% Colorado Teachers have adequate time to communicate with their C students' families. Distribution of responses 12 Strongly agree Agree Disagree Strongly disagree I don't know Total Results Disaggregated By: Years of Experience Not Not -Not-Not Not-------- Enough-Enough - -Enough Enough Enough -Data Data Data Data Data First Year 4-5 Years 6-10 Years 11-20 Years 20+ years More Time results on next page



# Time (cont)

Q	instr	r initiatives (e.g., curriculu uctional approach) are g ermine their effectiveness	iven enough time to	Ę	55%	5 Colorado	2%
		Distribut	tion of responses				
1		5	4	1	1	12	
Strongly	agree	Agree	Disagree	Strongly disagree I do	on't know	Total	
Results	Disagg	regated By: Years of Experience					
	Not	Not	Not	Not			
	Enoug	jhEnough	Enough	Enough		Enough	
	Data	Data	Data	Data		Data	
	First Ye	ar 4-5 Years	6-10 Years	11-20 Years		20+ years	





Item level results from your report

# FR Facilities and Resources

This section focuses on student class size, instructional resources, and safety.



OVERALL FAVORABILITY

#### COMPARE RESULT

					73%
<b>Q</b> Class size(s	;) are reasonable.		100%	Colorado	
	Distribu	tion of responses			
7	Distribu	5 0	0 0	12	
Strongly agr	· · · · · · · · · · · · · · · · · · ·		e Strongly disagree I don't know	Total	
Strongly agr		Agree Disagre	e Strongly disagreet don't know	lotal	
sults Disaggregated E	By: Years of Experience				
	Enough	Enough	0	Enough	
Data	Data	Data	Data	Data	
Dātā First Year	Data 4-5 Years	Data 6-10 Years	Data 11-20 Years	20+ years	
					720/
				20+ years	73%
First Year	4-5 Years		11-20 Years		73%
First Year	4-5 Years al resources are a	6-10 Years	11-20 Years	20+ years	73%
First Year	4-5 Years al resources are a	6-10 Years	11-20 Years	20+ years	73%
First Year <b>Q</b> Instructional learning.	4-5 Years al resources are a Distribur	6-10 Years dequate to support tion of responses	11-20 Years student 100%	20+ years Colorado	73%
First Year  Instructional learning.  I ongly agree	4-5 Years al resources are a Distribur 11	6-10 Years dequate to support tion of responses	11-20 Years student 0 0	20+ years Colorado	73%
First Year  Instructional learning.  I rongly agree esults Disaggregated E	4-5 Years al resources are a Distribur 11 Agree By: Years of Experience	6-10 Years  dequate to support  tion of responses  0 Disagre	11-20 Years student 100% 0 0 e Strongly disagree I don't know	20+ years Colorado 12 Total Not-	

More Facilities and Resources results on next page



# FR Facilities and Resources (cont)



	ve adequate physica	I space to work	83%	Colorado
<pre>productively</pre>	<i>'</i> .		00%	
	Distribution of	responses		
4	6	1	1 0	12
Strongly agree	Agree	Disagree	e Strongly disagree I don't know	Total
Its Disaggregated By	Y: Years of Experience			
Not	Not	Not	Not	Not
Enough			Enough	Enough
Data	Data	Data	Data	Data
First Year	4-5 Years	6-10 Years	11-20 Years	20+ years
				2
	s a safa placa ta war	k	01%	Colorado
) Our school is	s a safe place to wor	k.	91%	
) Our school is	s a safe place to wor		91%	
Our school is			<b>91</b> %	
·	Distribution of	responses		Colorado
2 ngly agree	Distribution of	responses	0 1	Colorado 12
2 ngly agree Ilts Disaggregated By	Distribution of 8 Agree 7: Years of Experience	responses 1 Disagree	0 1 e Strongly disagree I don't know	Colorado 12 Total
2 ngly agree Its Disaggregated By Not	Distribution of 8 Agree 7: Years of Experience	responses 1 DisagreeNot	0 1 e Strongly disagree I don't know Not	Colorado 12 Total Not
2 ngly agree Ilts Disaggregated By	Distribution of 8 Agree 7: Years of Experience	responses 1 Disagree	0 1 e Strongly disagree I don't know	Colorado 12 Total





Item level results from your report



This section summarizes the school's approach to family and community support and engagement.





#### COMPARE RESULT

				Colorado	
The comm	unity is supportive of	of the school.	100%		
	Distributio	n of responses			
2	10	0	0 0	12	
ngly agree	Agree	Disag	ree Strongly disagree I don't know	Total	
lts Disaggregated	By: Years of Experience				
Not	Not	Not	Not	Not	
Enough	Enough	Enough	Enough	Enough	
Data	Data	Data	Data	Data	
First Year	4-5 Years	6-10 Years	11-20 Years	201 1/00/0	
First Year	4-5 iears	0-IU reals	II-20 Teals	20+ years	
FIISL Year	4-5 Years	0-10 Teals	11-20 16615	20+ years	78
				Colorado	78
	l's efforts to engage				78
	l's efforts to engage				78
	l's efforts to engage	e families are effe			78
) The schoo	<b>I's efforts to engage</b> Distributio	e families are effe	ective. 67%	Colorado	78
The schoo	l's efforts to engage Distributio	e families are effe on of responses 4	ective. 67%	Colorado 12	78
The schoo The schoo gly agree ts Disaggregated	l's efforts to engage Distributio 8 Agree	e families are effe on of responses 4 Disagree	ective. 67%	Colorado 12 Total	
The schoo The schoo gly agree ts Disaggregated	I's efforts to engage Distributio 8 Agree By: Years of Experience	e families are effe on of responses 4 Disagree	ective. 67%	Colorado 12 Total	
The schoo The schoo gly agree Its Disaggregated	I's efforts to engage Distributio 8 Agree By: Years of Experience	e families are effe on of responses 4 Disagree	ective. 67%	Colorado 12 Total	78

More Community Support and Involvement results on next page



#### **Community Support and Involvement (cont)** COMPARE RESULT 76% Colorado The school provides strategies that families can use at 88% Q home to support their children's learning. Distribution of responses 6 4 12 Strongly agree Agree Disagree Strongly disagree I don't know Total Results Disaggregated By: Years of Experience - - - Not- - - -Not Not – – Not Not---- Enough ---Enough--Enough -Enough-Enough Data Data Data Data Data First Year 4-5 Years 6-10 Years 11-20 Years 20+ years 91% Colorado All families have access to information about what is 92% Q happening in the school. Distribution of responses 0 12 2 Strongly agree Agree Disagree Strongly disagree I don't know Total Results Disaggregated By: Years of Experience - -Not -Not- - -Not - -Not -Not Enough Enough-Enough ----Enough-Enough-Data Data Data Data Data 6-10 Years First Year 4-5 Years 11-20 Years 20+ years

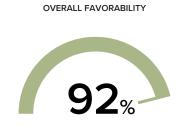




Item level results from your report

# OR Overall Reflection

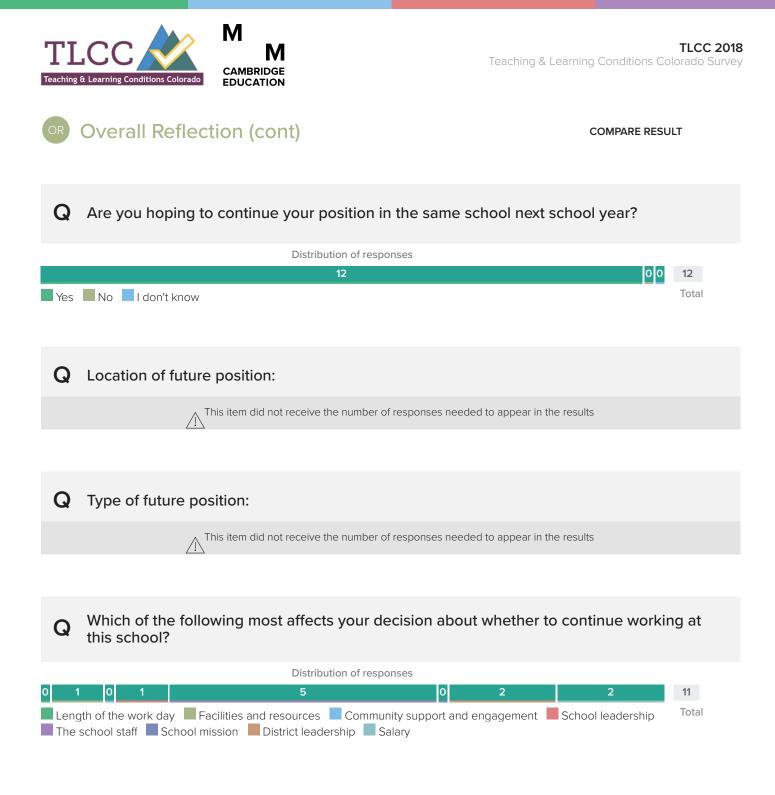
This area gauges staff's overall impressions of the school, as well as future employment plans.



#### COMPARE RESULT

				Colorado	
I would reco	ommend this schoo	ol as a good place t	o work. 83	%	
	Distributio	on of responses		-	
2	8	2	0 0	12	
ngly agree	Agree	Disagree	Strongly disagree I don't ki	now Total	
ts Disaggregated E	By: Years of Experience				
Not	Not	Not	Not	Not	
Enough Data	Enough Data	Enough Data	Enough Data	Enough Data	
Data					
First Year	4-5 Years	6-10 Years	11-20 Years	20+ years	
First Year	4-5 Years	6-10 Years	11-20 Years	20+ years	
First Year	4-5 Years	6-10 Years	11-20 Years		
				Colorado	
	ommend this schoo	6-10 Years	_	Colorado	
I would rec	ommend this schoo learn.	ol as a good place f		Colorado	
I would reco students to	ommend this schoo learn. Distributio	ol as a good place f	<sup>.</sup> or 100	Colorado	
I would reco students to	ommend this schoo learn.	ol as a good place f on of responses	or 100	Colorado 12	
I would reco students to	ommend this schoo learn. Distributio	ol as a good place f on of responses	<sup>.</sup> or 100	Colorado 12	
I would reco students to	ommend this schoo learn. Distributio	ol as a good place f on of responses	or 100	Colorado 12	
I would reco students to 1 gly agree ts Disaggregated E	ommend this schoo learn. Distributio 11 Agree By: Years of Experience	ol as a good place f on of responses	or 100 strongly disagree I don't kr	Colorado % 12 now Total	
I would reco students to 1 Jly agree ts Disaggregated E	ommend this schoo learn. Distributio 11 Agree By: Years of Experience	ol as a good place f on of responses 0 Disagree	o o Strongly disagree I don't kr	Colorado % 12 now Total	
I would reco students to 1 Jly agree ts Disaggregated E	ommend this schoo learn. Distributio 11 Agree By: Years of Experience	ol as a good place f on of responses 0 Disagree	o o Strongly disagree I don't kr	Colorado % 12 now Total	

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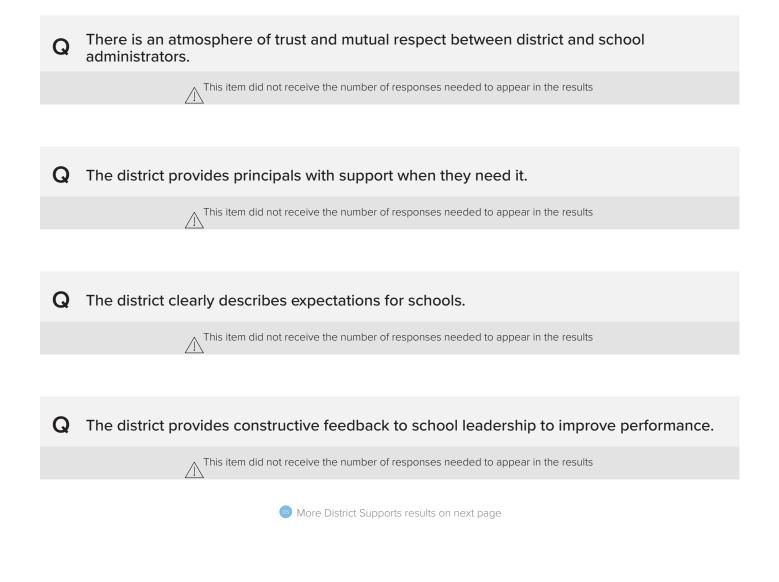


Item level results from your report



#### **District Supports**

Unique to building leaders (excluding charter leaders), these questions ask about their impressions of district support for the school.





# District Supports (cont)

