

State of Our Cities and Towns - 2019

Report for Colorado Municipal League

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STATE OF OUR CITIES AND TOWNS - 2019 -

REPORT FOR COLORADO MUNICIPAL LEAGUE

INTRODUCTION

Corona Insights is pleased to present *The State of Our Cities and Towns – 2019* report to the Colorado Municipal League. This report provides key findings from the 2019 survey of Colorado's municipalities. Complete findings for all closed-ended questions follow, including graphs and tables showing results on hiring, onboarding, and retention, as well as revenue and fiscal challenges.

METHODOLOGY

RESEARCH DESIGN

The survey instrument was originally designed by Corona Insights with direction provided by the Colorado Municipal League (CML). The 2019 survey sought to understand the state of municipal human resources, including hiring and retaining employees. Questions about overall revenue and fiscal challenges from previous surveys were also asked in order to track several key issues over time.

DATA COLLECTION

The survey was sent by mail to each municipality, and respondents could either return the paper survey by mail or respond by an online option. One survey was sent to each municipality, and municipalities returned completed surveys directly to Corona Insights' offices or via Corona's online survey system with login information provided on the mailed survey. To boost response rates, CML staff made several attempts to contact non-responding municipalities. All data entry and cleaning was performed by Corona's internal staff. The survey was administered in July and August 2019.

ANALYSIS

This report provides tables and graphs of responses for the CML State of Our Cities and Towns Survey. Responses are provided for all municipalities (i.e., Overall) and are also broken down for municipalities of different sizes (i.e., population less than 2,000, between 2,000 and 24,999, and 25,000 or greater). Results are often segmented by geographic regions (i.e., Western Slope/ Mountains, Front Range, and Eastern Plains).



The municipality size categories are provided below with the response rate for each category. Size ranges used for segments are the same as last year.

Municipality Population*	Number of municipalities in Colorado	Number of Survey Responses: 2019	Response Rate
Less than 2,000	159	76	48%
2,000 to 24,999	86	60	70%
25,000 or Larger	26	21	81%
Overall	271	157	58%

^{*} Based on the 2017 American Community Survey, 5-year estimate

REPORTING NOTES

When reading the following tables and graphs, please keep the following in mind:

- All percentages refer to the raw percentage of survey respondents giving a particular response. Percentages have not been weighted to reflect the proportion of municipalities of each size. As a result, the 'Overall' results presented are the overall results of the survey respondents, and are not necessarily generalizable to the population of all municipal governments in the state. Weighting was not practical both because of the small sample size of the survey and because there is no way to determine whether those municipalities responding are representative of all municipalities of their size.
- > Graphs represent all responses unless otherwise noted.
- > On all graphs, labels of three percent (3%) or less are sometimes removed for ease of reading.
- > On graphs that should sum to 100 percent, the labels occasionally may not add to 100 percent due to rounding or non-response.
- Comparing this year's data to previous years' data (or future years' data) could be misleading depending on which municipalities respond in any given year. Due to the relatively small sample size, and possible large differences between municipalities, even a slight change in the makeup of responding municipalities could cause the numbers to change significantly. Comparisons should be approached on a questionby-question basis.



RESPONDING MUNICIPALITIES

One-hundred fifty-seven (157) Colorado municipalities responded to the 2019 survey; 65 were classified in the Western Slope/Mountain region, 64 were classified in the Front Range region, and 28 were classified in the Eastern Plains region. Responding municipalities are listed below by size classification and region. (CML designated regions while Corona confirmed the appropriate population segment for each municipality.)

Municipalities with populations of less than 2,000

Mostory Clare / Mountains	Western Slave / Mayntaine Front Bonne Factory Blaine							
Western Slope / Mountains	Front Range	Eastern Plains						
Blanca	Black Hawk	Calhan						
Blue River	Central City	Campo						
Brookside	Columbine Valley	Cheyenne Wells						
Crawford	Cripple Creek	Elizabeth						
Creede	Foxfield	Fleming						
Crested Butte	Garden City	Fowler						
Crestone	Georgetown	Haxtun						
Dillon	Gilcrest	Holly						
Fairplay	Green Mountain Falls	Hugo						
Fraser	Idaho Springs	Limon						
Granby	La Veta	Manzanola						
Grand Lake	Morrison	Otis						
Hot Sulphur Springs	Mountain View	Paoli						
Hotchkiss	Nederland	Peetz						
Ignacio	Rye	Raymer (New Raymer)						
Kremmling	Starkville	Simla						
La Jara		Springfield						
Manassa		Stratton						
Mancos		Sugar City						
Minturn		Two Buttes						
Moffat								
Mt. Crested Butte								
Naturita								
Nucla								
Ouray								
Pagosa Springs								
Paonia								
Parachute								
Poncha Springs								
Rico								
Ridgway								
San Luis								
Sawpit								
Silver Cliff								
South Fork								
Walden								
Westcliffe								
Williamsburg		 						
Winter Park		+						
Yampa		+						
ι απιμα	l							



Municipalities with population between 2,000 and 24,999

Western Slope / Mountains	Front Range	Eastern Plains
Alamosa	Ault	Akron
Aspen	Berthoud	Bennett
Avon	Castle Pines	Brush
Bayfield	Cherry Hills Village	Fort Morgan
Breckenridge	Dacono	Lamar
Buena Vista	Eaton	Rocky Ford
Canon City	Edgewater	Sterling
Carbondale	Erie	Wray
Cedaredge	Evans	
Cortez	Fort Lupton	
Craig	Golden	
Durango	Greenwood Village	
Eagle	Johnstown	
Estes Park	Lochbuie	
Frisco	Lone Tree	
Fruita	Louisville	
Gunnison	Lyons	
Gypsum	Mead	
Monte Vista	Monument	
New Castle	Palmer Lake	
Rangely	Severance	
Rifle	Sheridan	
Salida	Superior	
Steamboat Springs	Timnath	
	Trinidad	
	Walsenburg	
	Wellington	
	Windsor	



Municipalities with population of 25,000 or more

Western Slope / Mountains	Front Range	Eastern Plains
Grand Junction	Arvada	
	Aurora	
	Boulder	
	Broomfield	
	Castle Rock	
	Colorado Springs	
	Commerce City	
	Englewood	
	Fort Collins	
	Fountain	
	Greeley	
	Lakewood	
	Littleton	
	Longmont	
	Loveland	
	Northglenn	
	Pueblo	
	Thornton	
	Westminster	
	Wheat Ridge	



KEY FINDINGS

The following key findings are presented in a similar order as the questions were asked in the survey.

HIRING

- > Most municipalities found it at least somewhat difficult to hire for positions paying less than \$50,000 per year: More than half of all municipalities found it somewhat difficult to hire for a variety of positions. (Q1)
- High costs of living and not being able to offer competitive wages were clearly the most common challenges to filling full-time positions: Not being able to attract workforce was the third most common challenge, which was much more common in the rural regions than the Front Range. One in every five municipalities indicated applicants not passing a drug test as a major challenge, and one in every ten said not passing a background check was a major challenge. High cost of living was not a common challenge among Eastern Plains municipalities. Overall, not being able to offer modern technology or not ensuring job security were the least common challenges. (Q2)
- > About three-quarters of municipalities have increased wages to increase their hiring competitiveness: Three out of four municipalities have increased wages to remain competitive in hiring, while half promoted training opportunities. (Q3)
- > Two out of every five municipalities found it very difficult to hire for police, fire, and public safety departments: About one third of municipalities found it very difficult to hire for public works for their utility department, and a total of 80 percent found it at least somewhat difficult to hire for that department. Regarding types of jobs, municipalities were most likely to find it very difficult to hire for positions requiring 24-hour staffing, laborers, executive leaders, and engineers. (Q4 & Q5)
- > The Colorado Minimum Wage Ordinance has not impacted most municipalities: Four out of every five municipalities have had no impact from the minimum wage ordinance. About 15 percent indicating it had a negative impact and 5 percent indicating it had a positive impact. However, 36 percent of municipalities in the Easter Plains said it had a negative impact. (Q9)
- Municipalities were more likely to perform background checks than drug tests. Two-thirds of municipalities performed background checks on all employees, while about 40 percent preformed drug tests. Larger municipalities were more likely than smaller municipalities to perform checks and tests. (Q11)



ONBOARDING AND RETENTION

- Low wages and a lack of advancement were the two most common reasons employees leave. Low wages were a more common reason for employees leaving in the Eastern Plains than in the Mountains. Lack of advancement was a more common reason in the larger municipalities of the Front Range than elsewhere. (Q16)
- Staff retention is more commonly a major challenge than increasing staff retirements. Retaining full-time staff is especially a major challenge for Front Range municipalities. (Q12)
- > Most municipalities have an onboarding process and conduct exit interviews. Almost half of municipalities have a formal onboarding process and about 40 percent hold formal exit interviews. But far fewer conduct an employee satisfaction survey on a regular basis. (Q13, Q14, Q15)

MUNICIPAL REVENUE

- Almost half of all municipalities feel their economy was better than it was in FY 2018. Western Slope towns were much more likely than Eastern Plains towns to feel that their economy was better than last year; about two-thirds of Eastern Plains towns felt their economy was about the same. Feelings of municipality revenue were a bit more positive, with about three of every five municipalities indicating municipal revenue was at least somewhat better in FY 2019. Again, Western Slope towns were much more likely than Eastern Plains towns to feel that their municipal revenue was better than last year. (Q19 and Q20)
- Municipalities generally expected revenues to increase or stay the same: Larger municipalities were more likely to expect revenue increases than small municipalities. Specifically, large municipalities were much more likely to expect increases in property taxes and increases in investments and interest income. Seventy percent of municipalities expected increases in sales and use taxes; however, just 54 percent of Eastern Plains towns expected this increase. (Q21)
- Like last year, lack of affordable housing remained the most common major challenge: More than half of all municipalities said lack of affordable housing was a major challenge, and almost 80 percent said it was at least a moderate challenge. Unfunded street maintenance and improvement needs remained the second most common major challenge, followed by a tight labor market, unfunded water and wastewater improvement needs, and passing ballot initiatives to increase municipal funding. Compared to last year, increased health insurance costs was less of a challenge. (Q22)



Exhibit 1: Table and Graph

Q1: How difficult is filling each of the following positions?

Difficulty Filling Various Positions							
	Very Somewhat Not difficult difficult app						
Positions paying less than \$50,000 per year	30%	56%	8%	5%			
Seasonal positions	29%	35%	20%	16%			
Part-time positions	23%	52%	13%	12%			
Full-time positions	20%	61%	13%	6%			
Positions paying \$50,000 or more per year	12%	55%	15%	18%			

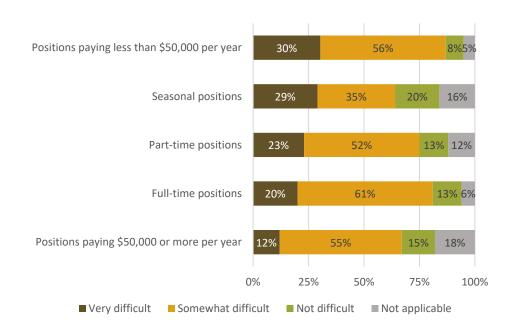
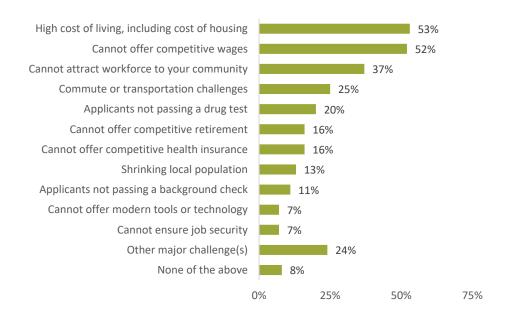




Exhibit 2: Table

Q2: Within the past 12 months, which of the following have caused major challenges when trying to fill full-time positions?

Major Challenges to Filling Full-time Positions									
		Muni	cipal Popu	lation		Region			
	Overall	Less than 2,000	2,000 to 24,999	25,000 or more	Western Slope / Mountains	Front Range	Eastern Plains		
Number of Responses	153	72	60	21	63	64	26		
Q2									
High cost of living, including cost of housing	53%	46%	53%	76%	67%	56%	12%		
Cannot offer competitive wages	52%	54%	48%	57%	52%	50%	58%		
Cannot attract workforce to your community	37%	47%	32%	14%	43%	27%	46%		
Commute or transportation challenges	25%	25%	27%	19%	27%	27%	15%		
Applicants not passing a drug test	20%	17%	25%	14%	19%	23%	12%		
Cannot offer competitive health insurance	16%	26%	8%	-	14%	14%	23%		
Cannot offer competitive retirement	16%	28%	5%	10%	19%	13%	19%		
Shrinking local population	13%	24%	5%	-	14%	8%	23%		
Applicants not passing a background check	11%	6%	18%	10%	11%	16%	-		
Cannot ensure job security	7%	6%	7%	10%	6%	8%	4%		
Cannot offer modern tools or technology	7%	7%	5%	14%	6%	9%	4%		
Other major challenge(s)	24%	18%	35%	14%	27%	25%	15%		
None of the above	8%	10%	7%	10%	5%	8%	19%		





100%

Exhibit 3: Table and Graph

Q3: What actions have you taken in the past 12 months to increase your municipality's competitiveness for either hiring or retention?

Actions Taken to Increase Competitiveness for Hiring or Retention									
		Muni	Municipal Population F			Region			
	Overall	Less than 2,000	2,000 to 24,999	25,000 or more	Western Slope / Mountains	Front Range	Eastern Plains		
Number of Responses	138	62	57	19	58	59	21		
Q3									
Increased wages	73%	66%	75%	89%	71%	78%	67%		
Promoted training opportunities	47%	42%	47%	63%	47%	51%	38%		
Increased or improved non-wage benefits	36%	34%	26%	68%	36%	41%	19%		
Promoted the positive impact municipal employees make in their communities	36%	32%	33%	53%	36%	36%	33%		
Promoted municipal employee satisfaction or retention rate	28%	26%	25%	42%	26%	29%	29%		
Promoted upward mobility opportunity	24%	11%	33%	37%	22%	27%	19%		
Other action(s) taken	20%	23%	21%	5%	24%	17%	14%		





Exhibit 4: Table and Graph

Q4: How difficult is hiring quality employees for each of the following departments.

Difficulty Hiring for Various Departments								
	Very difficult	Somewhat difficult	Not difficult	Not applicable				
Police, Fire, or Public Safety	41%	25%	10%	23%				
Public Works or Utilities	29%	50%	14%	8%				
Planning and Development	17%	27%	17%	39%				
Finance or Accounting	15%	38%	22%	26%				
City or Town Clerk Office	14%	45%	26%	15%				
Information Technology	14%	18%	16%	52%				
Human Resources	11%	23%	19%	46%				
Economic Development	10%	19%	11%	60%				
Parks, Recreation, or Natural Resources	10%	44%	17%	29%				
Legal/City Attorney's Office	5%	21%	21%	52%				
Communications or Public Information	4%	21%	17%	58%				
Community or Human Services	3%	11%	9%	77%				

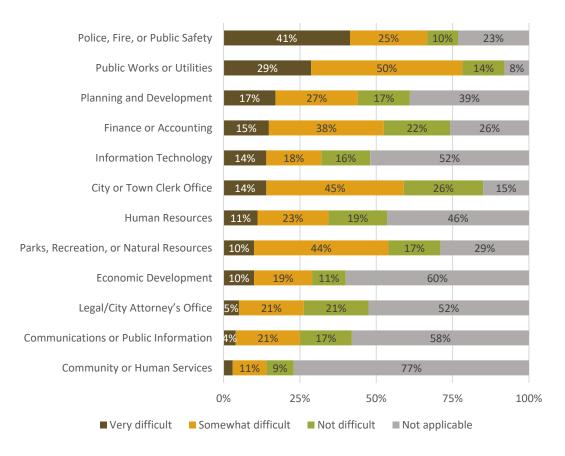




Exhibit 5: Table and Graph

Q5: How difficult is hiring quality employees for each of the following job types or functions?

Difficulty Hiring for Various Job Types							
	Very difficult	Somewhat difficult	Not difficult	Not applicable			
Positions that require 24/7 staffing	29%	30%	3%	38%			
Executive Leaders	23%	29%	13%	36%			
Laborers	23%	47%	16%	15%			
Engineers	20%	18%	17%	45%			
Managers	12%	44%	16%	28%			
Attorneys	9%	19%	21%	50%			
Spanish Speakers or Translators	9%	21%	12%	58%			
Administrative Assistants	8%	38%	37%	18%			

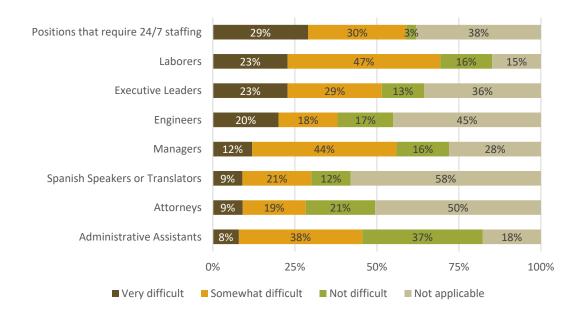




Exhibit 6: Table and Graph

Q6: Have you implemented any creative or non-traditional solutions to improve hiring or retention.

Implemented Creative Solutions for Hiring or Retention									
		Municipal Population Region							
	Overall	Less than 2,000	2,000 to 24,999	25,000 or more	Western Slope / Mountains	Front Range	Eastern Plains		
Number of Responses	150	71	58	21	61	63	26		
Q6				-					
Yes	22%	6%	26%	67%	20%	32%	4%		
No	78%	94%	74%	33%	80%	68%	96%		

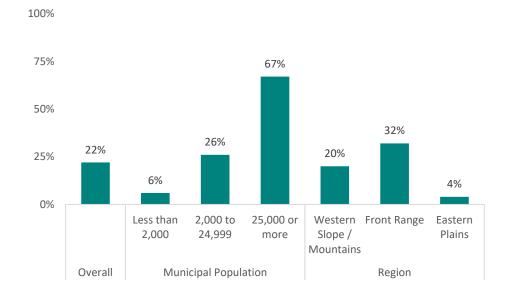




Exhibit 7: Table and Graph

Q9: What impact has the Colorado Minimum Wage Ordinance had on your ability to hire quality staff?.

Impact of Minimum Wage Ordinance on Ability to Hire Quality Staff									
		Municipal Population				Region			
	Overall	Less than 2,000	2,000 to 24,999	25,000 or more	Western Slope / Mountains	Front Range	Eastern Plains		
Number of Responses	155	75	60	20	64	63	28		
Q9									
Negative impact	14%	9%	20%	15%	11%	8%	36%		
Neutral/No impact	81%	87%	75%	80%	88%	86%	57%		
Positive impact	5%	4%	5%	5%	2%	6%	7%		

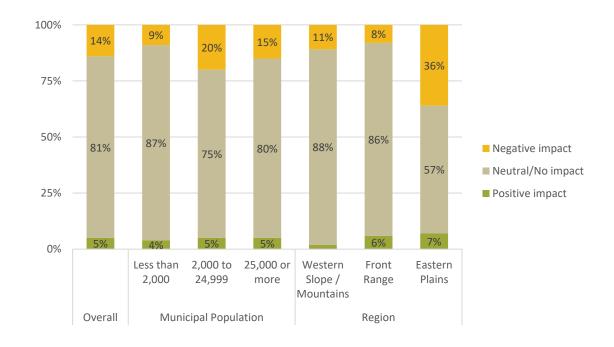




Exhibit 8: Table and Graph

Q10: Where do you currently list job openings? (Select all that apply)

L	ist Job	Openir	ngs				
		Muni	cipal Popu	lation		Region	
	Overall	Less than 2,000	2,000 to 24,999	25,000 or more	Western Slope / Mountains	Front Range	Eastern Plains
Number of Responses	153	73	60	20	63	63	27
Q10							
Your municipal website	86%	73%	97%	100%	84%	97%	63%
Your social media	71%	56%	82%	90%	76%	68%	63%
Newspapers	64%	77%	58%	35%	83%	38%	81%
Third-party job sites	54%	32%	67%	95%	38%	81%	26%
Industry specific web sites	48%	29%	58%	90%	48%	62%	19%
Other	24%	30%	23%	5%	22%	19%	41%

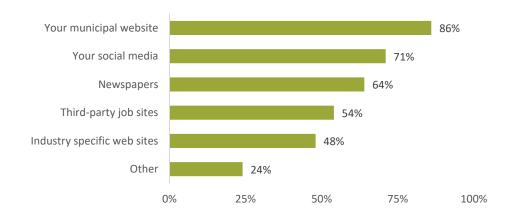
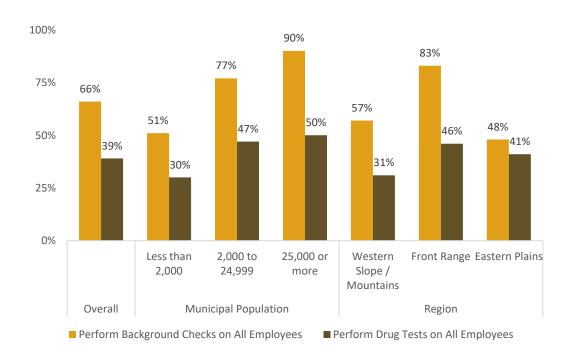




Exhibit 9: Table and Graph

Q11: Does your municipality do the following employee checks?

Employee Checks										
	Municipal Population				Region					
	Overall	Less than 2,000	2,000 to 24,999	25,000 or more	Western Slope / Mountains	Front Range	Eastern Plains			
Perform Background Checks on All Employees	66%	51%	77%	90%	57%	83%	48%			
Perform Drug Tests on All Employees	39%	30%	47%	50%	31%	46%	41%			





SECTION 2: ONBOARDING AND RETENTION

Exhibit 10: Table and Graph

Q12: How great of a challenge are the following potential retention issues to your municipality in 2019?

Onboarding and R	etention C	hallenge	S						
	Major Challenge	Moderate Challenge	Minor Challenge	Not A Challenge	Not Applicable				
Full-time staff retention	15%	36%	30%	13%	7%				
Part-time staff retention	15%	38%	21%	16%	11%				
An increase in staff retirements	An increase in staff retirements 9% 27% 20% 26% 17%								

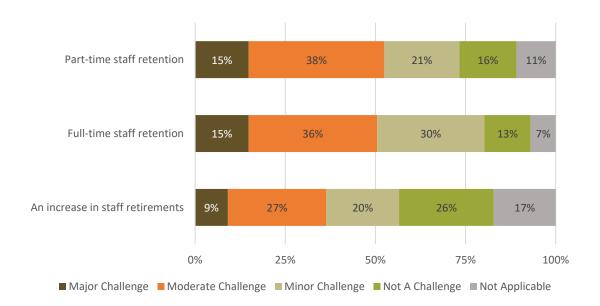




Exhibit 11: Table and GraphQ13: Do you have an employee onboarding process

Has an Em	ployee (Onboar	ding Pr	ocess			
		Muni	cipal Popu	Population Region			
	Overall	Less than 2,000	2,000 to 24,999	25,000 or more	Western Slope / Mountains	Front Range	Eastern Plains
Number of Responses	154	74	60	20	63	63	28
Q13							
Yes, formal process	45%	20%	58%	95%	37%	68%	11%
Yes, informal process	27%	28%	33%	5%	38%	19%	21%
No	23%	43%	7%	-	21%	10%	61%
Unsure	5%	8%	2%	-	5%	3%	7%

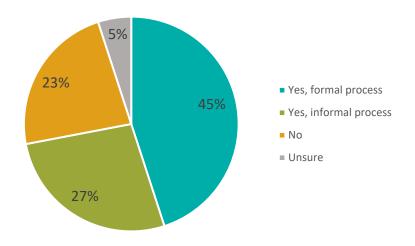




Exhibit 12: Table and GraphQ14: Do you conduct an employee satisfaction survey or study on a regular basis

Conducte Employee	Satisfa	ction S	urvey o	n Regul	ar Basis		
		Muni	cipal Popu	lation			
	Overall	Less than 2,000	2,000 to 24,999	25,000 or more	Western Slope / Mountains	Front Range	Eastern Plains
Number of Responses	153	74	59	20	63	63	27
Q14							
Yes	21%	5%	29%	55%	14%	30%	15%
No	77%	93%	69%	40%	83%	68%	85%
Unsure	2%	1%	2%	5%	3%	2%	-

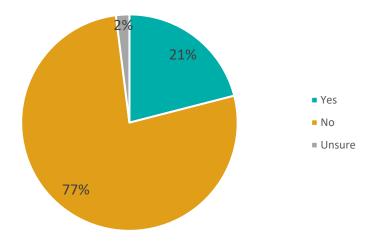




Exhibit 13: Table and GraphQ15: Do you conduct employee exit interviews when an employee quits?

Conducts	Emplo	yee Exi	t Intervi	iews			
		Muni	cipal Popu	lation		Region	
	Overall	Less than 2,000	2,000 to 24,999	25,000 or more	Western Slope / Mountains	Front Range	Eastern Plains
Number of Responses	154	74	60	20	63	63	28
Q15				-	-	-	
Yes, formal exit interviews	42%	22%	55%	75%	40%	51%	25%
Yes, informal exit interviews	34%	42%	32%	10%	40%	32%	25%
No	21%	32%	12%	10%	17%	16%	43%
Unsure	3%	4%	2%	0.05	3%	2%	7%

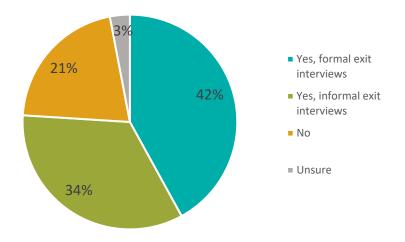
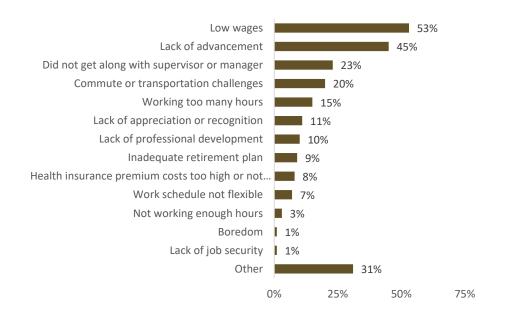




Exhibit 14: Table and Graph

Q16: Other than retiring, what are the most common reasons employees voluntarily leave your organization? Select up to three items?

Most Commo	n Reas	ons Em	nployee	s Leave	•		
		Muni	cipal Popu	lation		Region	
	Overall	Less than 2,000	2,000 to 24,999	25,000 or more	Western Slope / Mountains	Front Range	Eastern Plains
Number of Responses	150	70	60	20	60	63	27
Q16							
Low wages	53%	53%	55%	45%	45%	57%	59%
Lack of advancement	45%	30%	55%	65%	37%	57%	33%
Did not get along with supervisor or manager	23%	21%	23%	30%	27%	22%	19%
Commute or transportation challenges	20%	21%	22%	10%	22%	22%	11%
Working too many hours	15%	14%	15%	20%	17%	13%	19%
Lack of appreciation or recognition	11%	13%	8%	10%	8%	10%	19%
Lack of professional development	10%	7%	7%	30%	10%	11%	7%
Inadequate retirement plan	9%	14%	7%	-	12%	8%	7%
Health insurance premium costs too high or not enough options	8%	13%	5%	-	10%	8%	4%
Work schedule not flexible	7%	6%	8%	10%	8%	8%	4%
Not working enough hours	3%	6%	-	-	2%	3%	4%
Lack of job security	1%	1%	2%	-	2%	2%	-
Boredom	1%	1%	-	-	-	2%	-
Other	31%	30%	32%	30%	38%	25%	26%





100%

Exhibit 15: Table and Graph

Q17a: How difficult is it for your municipality to provide growth and development opportunities for staff?

Difficulty Providing Grow	∕th & D∈	evelopn	nent Op	portuni	ties for S	taff		
		Muni	cipal Popu	lation		Region		
	Overall	Less than 2,000	2,000 to 24,999	25,000 or more	Western Slope / Mountains	Front Range	Eastern Plains	
Number of Responses	155 75 60 20 64 63						28	
Q17.a			•	•				
Very difficult	15%	21%	8%	10%	14%	11%	25%	
Somewhat difficult	60%	55%	63%	70%	66%	65%	36%	
Not difficult	21%	16%	28%	15%	19%	21%	25%	
Not Applicable	5%	8%	-	5%	2%	3%	14%	





Exhibit 16: Table and Graph

Q17b: How difficult is it for your municipality to do succession planning?

Difficulty Pro	oviding	Succes	ssion Pl	lanning			
	Municipal Population						
	Overall	Less than 2,000	2,000 to 24,999	25,000 or more	Western Slope / Mountains	Front Range	Eastern Plains
Number of Responses	153 74 59 20 63 62						28
Q17.b							
Very difficult	29%	28%	31%	25%	30%	21%	43%
Somewhat difficult	52%	46%	54%	65%	48%	65%	32%
Not difficult	12%	14%	14%	-	19%	6%	7%
Not Applicable	8%	12%	2%	10%	3%	8%	18%





SECTION 3: GENERAL MUNICIPAL REVENUE

Exhibit 17: Table and Graph

Q19: Do you feel the overall economy in your municipality is better or worse in FY 2019 compared to FY 2018?

Overall Economy in Mun	icipality	in FY	2019 Cc	mpare	d to FY 20	18	
		Muni	cipal Popu	lation	Region		
	Overall	Less than 2,000	2,000 to 24,999	25,000 or more	Western Slope / Mountains	Front Range	Eastern Plains
Number of Responses	156	76	60	20	65	63	28
Q19			•	•		•	
Much better	10%	9%	13%	-	11%	8%	11%
Somewhat better	38%	37%	42%	35%	48%	37%	21%
About the same	42%	43%	40%	45%	32%	43%	64%
Somewhat worse	6%	5%	5%	10%	6%	6%	4%
Much worse	1%	1%	-	-	-	2%	-
Don't know	3%	4%	-	10%	3%	5%	-

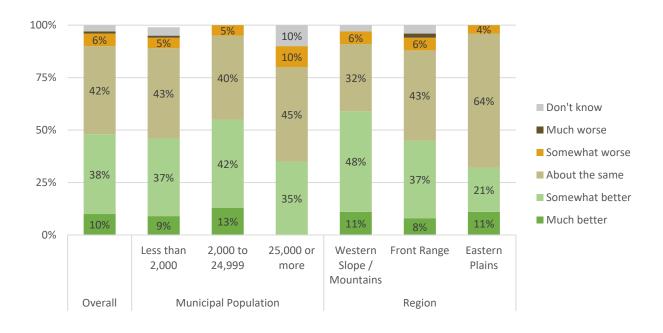




Exhibit 18: Table and Graph

Q20: Do you feel your municipality's revenue is better or worse in FY 2019 compared to FY 2018?

Municipality's Reve	nue in F	Y 2019	Compa	red to I	FY 2018		
		Muni	cipal Popul	lation		Region	
	Overall	Less than 2,000	2,000 to 24,999	25,000 or more	Western Slope / Mountains	Front Range	Eastern Plains
Number of Responses	156	76	60	20	65	63	28
Q20							
Much better	9%	9%	12%	-	12%	6%	7%
Somewhat better	51%	49%	52%	60%	57%	52%	36%
About the same	29%	30%	30%	25%	25%	30%	39%
Somewhat worse	8%	8%	7%	10%	5%	8%	14%
Much worse	1%	3%	-	-	-	2%	4%
Don't know	1%	1%	-	5%	2%	2%	-

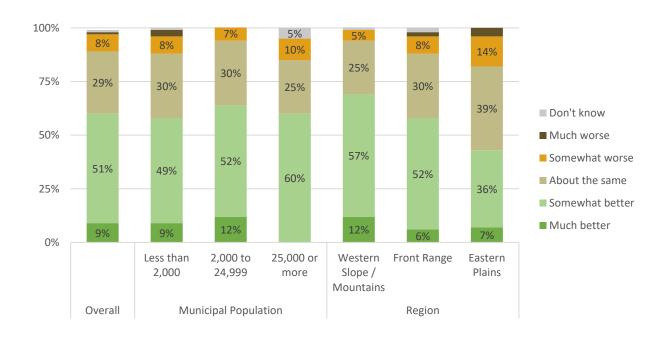




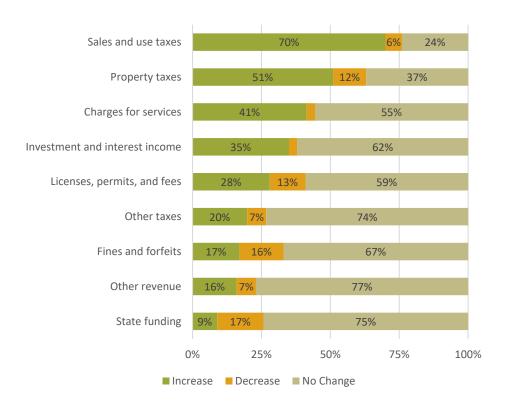
Exhibit 19: Tables and Graphs

Q21: For each of the following revenue categories, please first indicate whether you expect an increase, decrease, or no change for that source of revenue in 2019, and then indicate the estimated percent change from 2018.

Reven	ue Char	nges by	Sourc	е			
		Muni	cipal Popu	lation	Region		
	Overall	Less than 2,000	2,000 to 24,999	25,000 or more	Western Slope / Mountains	Front Range	Eastern Plains
Number of Responses*	150	71	60	19	63	61	26
Sales and use taxes			-	-	-	-	
Increase	70%	62%	77%	84%	72%	76%	54%
Decrease	6%	4%	7%	11%	5%	10%	-
No Change	24%	34%	17%	5%	23%	15%	46%
Property taxes							
Increase	51%	39%	58%	74%	40%	69%	35%
Decrease	12%	13%	14%	5%	19%	8%	4%
No Change	37%	49%	29%	21%	41%	23%	62%
State funding							
Increase	9%	7%	10%	11%	6%	13%	4%
Decrease	17%	15%	20%	11%	24%	10%	16%
No Change	75%	77%	70%	79%	70%	77%	80%
Other taxes Increase	20%	17%	20%	26%	18%	24%	13%
Decrease	7%	7%	7%	5%	10%	3%	8%
No Change	74%	76%	73%	68%	73%	73%	79%
Charges for services	7 4 70	1070	1070	0070	7070	1070	7 5 70
Increase	41%	36%	42%	58%	43%	45%	28%
Decrease	3%	1%	2%	16%	3%	5%	-
No Change	55%	62%	57%	26%	54%	50%	72%
Licenses, permits, and fees							
Increase	28%	25%	28%	37%	25%	34%	19%
Decrease	13%	7%	13%	37%	11%	21%	-
No Change	59%	68%	58%	26%	63%	44%	81%
Fines and forfeits							
Increase	17%	13%	19%	26%	11%	25%	12%
Decrease	16%	14%	12%	37%	11%	21%	16%
No Change	67%	73%	69%	37%	77%	54%	72%
Investment and interest income	250/	000/	4007	470/	2007	450/	200/
Increase	35%	22%	46%	47%	26%	45%	33%
Decrease No Chango	3%	3%	2%	11%	2%	3%	8%
No Change Other revenue	62%	75%	53%	42%	73%	52%	58%
Increase	16%	12%	13%	42%	10%	23%	13%
Decrease	7%	2%	15%	-	7%	5%	13%
No Change	77%	86%	73%	58%	83%	73%	75%

^{*} The number of responses varied for each item above, but slightly fewer than all respondents answered each question, except for "Other Revenue," which was answered by 102 respondents.







Average Percent <u>Increases</u> in Revenue									
			Muni	cipal Popu	ation		Region		
	Number of Replies	Overall (Avg. %)	Less than 2,000	2,000 to 24,999	25,000 or more	Western Slope / Mountains	Front Range	Eastern Plains	
Sales and use taxes	91	+10%	+14%	+9%	+3%	+11%	+10%	+10%	
Property taxes	56	+9%	+9%	+10%	+5%	+6%	+11%	+5%	
State funding	9	+49%	+10%	+101%	+1%	+2%	+63%	-	
Other taxes	16	+6%	+8%	+4%	+8%	+9%	+5%	+1%	
Charges for services	49	+8%	+12%	+6%	+5%	+7%	+11%	+3%	
Licenses, permits, and fees	34	+17%	+18%	+20%	+7%	+13%	+22%	+8%	
Fines and forfeits	19	+18%	+27%	+13%	+11%	+17%	+17%	+26%	
Investment and interest income	41	+80%	+163%	+46%	+26%	+165%	+62%	+10%	

Average Percent <u>Decreases</u> in Revenue									
			Muni	icipal Popul	lation		Region		
	Number of Replies	Overall (Avg. %)	Less than 2,000	2,000 to 24,999	25,000 or more	Western Slope / Mountains	Front Range	Eastern Plains	
Sales and use taxes	7	-8%	-10%	-8%	-3%	-9%	-8%	-	
Property taxes	13	-22%	-19%	-18%	-60%	-25%	-16%	-	
State funding	14	-29%	-28%	-36%	-11%	-36%	-18%	-7%	
Other taxes	5	-9%	-20%	-7%	-6%	-12%	-6%	-	
Charges for services	3	-8%	-	-7%	-9%	-7%	-9%	-	
Licenses, permits, and fees	13	-14%	-2%	-18%	-14%	-12%	-15%	-	
Fines and forfeits	20	-20%	-28%	-18%	-11%	-35%	-13%	-16%	
Investment and interest income	4	-30%	-1%	-89%	-14%	-	-14%	-45%	

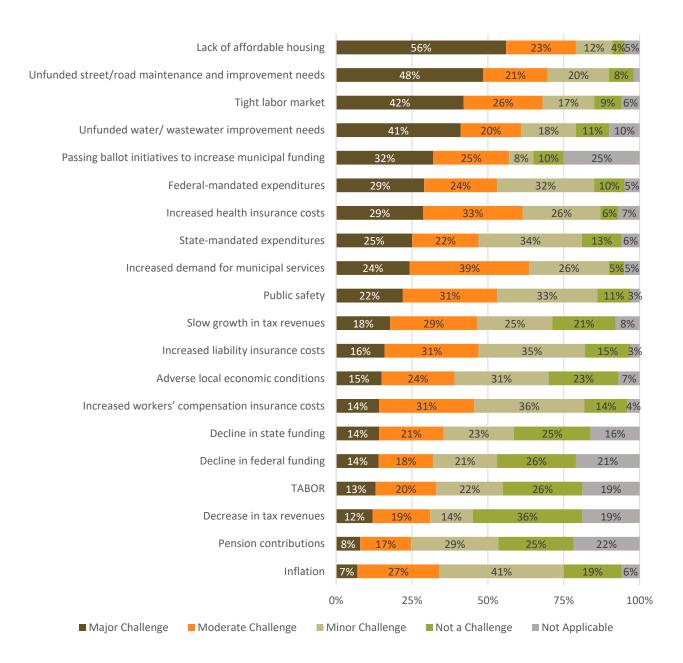


Exhibit 20: Tables and Graphs

Q22: Taking into account both the magnitude of the following issues and the ease or difficulty of addressing them, please rate the following potential fiscal challenges that your municipality may face in 2019. (All responding municipalities, $n \approx 150$)

Potential Fiscal Challenges for 2019						
	Major Challenge	Moderate Challenge	Minor Challenge	Not a Challenge	Not Applicable	
Lack of affordable housing	56%	23%	12%	4%	5%	
Unfunded street/road maintenance and improvement needs	48%	21%	20%	8%	2%	
Tight labor market	42%	26%	17%	9%	6%	
Unfunded water/ wastewater improvement needs	41%	20%	18%	11%	10%	
Passing ballot initiatives to increase municipal funding	32%	25%	8%	10%	25%	
Increased health insurance costs	29%	33%	26%	6%	7%	
Federal-mandated expenditures (environmental requirements, ADA compliance, etc.)	29%	24%	32%	10%	5%	
State-mandated expenditures	25%	22%	34%	13%	6%	
Increased demand for municipal services	24%	39%	26%	5%	5%	
Public safety	22%	31%	33%	11%	3%	
Slow growth in tax revenues	18%	29%	25%	21%	8%	
Increased liability insurance costs	16%	31%	35%	15%	3%	
Adverse local economic conditions	15%	24%	31%	23%	7%	
Decline in federal funding	14%	18%	21%	26%	21%	
Decline in state funding	14%	21%	23%	25%	16%	
Increased workers' compensation insurance costs	14%	31%	36%	14%	4%	
TABOR	13%	20%	22%	26%	19%	
Decrease in tax revenues	12%	19%	14%	36%	19%	
Pension contributions	8%	17%	29%	25%	22%	
Inflation	7%	27%	41%	19%	6%	





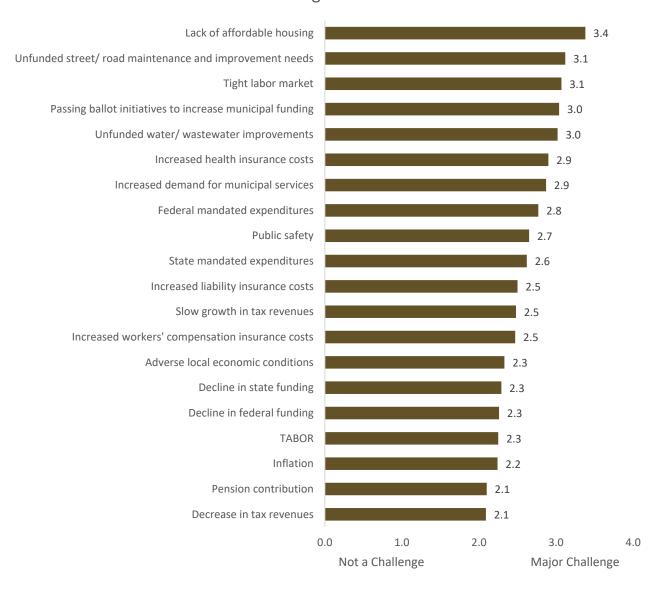


Average* Potential Fiscal Challenges for 2019							
		Muni	cipal Popu	lation			
	Overall	Less than 2,000	2,000 to 24,999	25,000 or more	Western Slope / Mountains	Front Range	Eastern Plains
Lack of affordable housing	3.4	3.4	3.4	3.4	3.5	3.2	3.5
Unfunded street/ road maintenance and improvement needs	3.1	3.3	3.0	3.0	3.0	3.1	3.4
Tight labor market	3.1	2.9	3.2	3.2	3.1	3.1	3.0
Passing ballot initiatives to increase municipal funding	3.0	3.0	3.2	2.7	3.0	3.0	3.2
Unfunded water/ wastewater improvements	3.0	3.2	3.0	2.4	3.1	2.8	3.2
Increased health insurance costs	2.9	3.1	2.9	2.4	3.0	2.7	3.1
Increased demand for municipal services	2.9	2.9	2.8	3.2	2.9	3.0	2.7
Federal mandated expenditures	2.8	2.9	2.6	2.7	2.7	2.7	3.0
Public safety	2.7	2.6	2.7	2.8	2.6	2.7	2.6
State mandated expenditures	2.6	2.9	2.5	2.2	2.7	2.4	3.0
Increased liability insurance costs	2.5	2.7	2.4	2.2	2.4	2.5	2.8
Slow growth in tax revenues	2.5	2.6	2.3	2.5	2.6	2.4	2.4
Increased workers' compensation insurance costs	2.5	2.6	2.5	2.3	2.5	2.4	2.7
Adverse local economic conditions	2.3	2.5	2.3	1.8	2.3	2.2	2.7
Decline in state funding	2.3	2.5	2.2	2.1	2.3	2.1	2.6
Decline in federal funding	2.3	2.6	2.0	1.9	2.3	2.1	2.6
TABOR	2.3	2.4	2.1	2.2	2.3	2.2	2.3
Inflation	2.2	2.4	2.2	1.8	2.2	2.1	2.6
Pension contribution	2.1	2.3	1.9	2.1	2.0	2.1	2.4
Decrease in tax revenues	2.1	2.4	1.8	1.9	2.2	1.9	2.3

^{*} Average scores were calculated by assigning numeric values to each response category: "Not A Challenge" = 1, "Minor Challenge" = 2, "Moderate Challenge" = 3, and "Major Challenge" = 4.



Average Scores*



^{*} Average scores were calculated by assigning numeric values to each response category: "Not A Challenge" = 1, "Minor Challenge" = 2, "Moderate Challenge" = 3, and "Major Challenge" = 4.



APPENDIX A: SURVEY INSTRUMENT

The 2019 State of Our Cities and Towns survey follows. A cover letter from CML was also included.





1580 Lincoln St., #510

Denver, CO 80203

(Envelope enclosed)

2019 CML STATE OF OUR CITIES AND TOWNS SURVEY

MUNICIPAL INFORMATION

Please provide the following i	nformation.						
Municipality:							
Respondent's Name:							
Title:							
Address:							
Telephone:							
E-mail:							
	DEADLINE: August 9, 2019						
Please send your complete	Please send your completed questionnaire to the following address. You may also fill out the survey online.						
Mail:	Online:						

If you have any questions about survey content, please contact Melissa Mata at CML (303) 831-6411 or MMata @CML.org.

Login: yyyyy

www.Coronalnsights.com/CML

For technical assistance online, please contact Corona Insights at (303) 894-8246 or David @CoronaInsights.com.





SECTION 1: HIRING

We would like to learn about employment at your municipality, including hiring challenges (if any) and ways you may be overcoming those challenges.

1. How difficult is filling each of the following positions?

	Very difficult	Somewhat difficult	Not difficult	Not applicable
Full-time positions	0	0	0	0
Part-time positions	0	0	0	0
Seasonal positions	0	0	0	0
Positions paying <u>less than</u> \$50,000 per year	0	0	0	0
Positions paying \$50,000 or more per year	0	0	0	0

trying t	the past 12 months, which of the following have caused <u>major</u> challenges when to fill full-time positions? (<i>Select all that apply</i>) High cost of living, including cost of housing Cannot offer competitive wages Cannot offer competitive health insurance Cannot offer competitive retirement Cannot ensure job security Cannot offer modern tools or technology Cannot attract workforce to your community Commute or transportation challenges Shrinking local population Applicants not passing a drug test Applicants not passing a background check Other major challenge(s): <i>Please describe</i> .
	None of the above
compe	actions have you taken in the past 12 months to increase your municipality's etitiveness for either hiring or retention? (Select all that apply) Increased wages Increased or improved non-wage benefits (e.g., retirement, flexible schedules, remote working) Please describe.
	Promoted training opportunities Promoted municipal employee satisfaction or retention rate Promoted upward mobility opportunity Promoted the positive impact municipal employees make in their communities Other action(s) taken: <i>Please describe</i> .
	trying t





4. How difficult is hiring quality employees for each of the following departments?

	Very difficult	Somewhat difficult	Not difficult	Not applicable
City or Town Clerk Office	0	0	0	0
Communications or Public Information	0	0	0	0
Community or Human Services	0	0	0	0
Economic Development	0	0	0	0
Finance or Accounting	0	0	0	0
Human Resources	0	0	0	0
Information Technology	0	0	0	0
Legal/City Attorney's Office	0	0	0	0
Parks, Recreation, or Natural Resources	0	0	0	0
Planning and Development	0	0	0	0
Police, Fire, or Public Safety	0	0	0	0
Public Works or Utilities	0	0	0	0

5. How difficult is hiring quality employees for each of the following job types or functions?

	Very difficult	Somewhat difficult	Not difficult	Not applicable
Administrative Assistants	0	0	0	0
Attorneys	0	0	0	0
Engineers	0	0	0	0
Executive Leaders (e.g., City Managers)	0	0	0	0
Laborers	0	0	0	0
Positions that require 24/7 staffing	0	0	0	0
Managers	0	0	0	0
Spanish Speakers or Translators	0	0	0	0

6.	Have you implemented any creative or non-traditional solutions to improve hiring or retention? O Yes O No
7.	If yes to the previous question, please tell us about any successes. What did you do? What was the outcome?





8.	What improvements or changes to hiring and retention are you consimplemented yet? Please write "none" if none at this time.	iderin	g, but	haven't
9.	What impact has the Colorado Minimum Wage Ordinance had on yo quality staff? (The order increased the per-hour minimum wage to \$ O Positive impact O Neutral/No impact O Negative impact			
10.	Where do you currently list job openings? (Select all that apply)			
	☐ Your municipal website			
	☐ Your social media (e.g., Facebook) Which social media platforms?			
	☐ Third-party job sites (e.g., Indeed.com) Which websites?			
	☐ Industry specific web sites			
	□ Newspapers			
	□ Other: Please describe:			
11.	Please answer the following questions			
		Yes	No	Unsure
	Do you perform background checks on all employees?	0	0	0

	Yes	NO	Unsure
Do you perform background checks on all employees?	0	0	0
Do you perform drug tests on all employees?	0	0	0

SECTION 2: ONBOARDING AND RETENTION

Next, we would like to learn about onboarding and retention at your municipality.

12. How great of a challenge are the following potential retention issues to your municipality in **2019**?

	Major Challenge	Moderate Challenge	Minor Challenge	Not A Challenge	Not Applicable
Full-time staff retention					
Part-time staff retention					
An increase in staff retirements					





0	u have an employee onbo Yes, formal (or mostly for process Yes, informal (or mostly informal) process	ormal) O No		Unsure	
-	u conduct an employee s Yes	atisfaction surve	-	a regular basis Unsure	s?
0	u conduct employee exit Yes, formal exit intervie Yes, informal exit intervi	ws O No		quits? Unsure	
your o	than retiring, what are the organization? Select up to Low wages Working too many hours Not working enough how Work schedule not flexil Health insurance premit too high or not enough of Inadequate retirement plack of job security Lack of professional development Other: <i>Please describe:</i>	three items. s urs ble um costs options blan	Lack Com chall Lack recog Did r supe Bore	of advancemente or transpendes of appreciation or get along we reisor or manadom	ent portation on or vith
I7. Flow o	Illicuit is each of the folio	Very difficult	Somewhat difficult	Not difficult	Not Applicable
	viding growth & elopment opportunities staff				
Suc	cession planning				
benefi (e.g., s or ben premi	actions has your municipats? For example, actions sharing costs with employnefit also aimed at reducirums). E write "none" if none at the second control of the second control	taken to contain yees, reducing being costs (e.g., we	costs so a be enefits), or imp	nefit can be molementing a r	naintained new program





SECTION 3: GENERAL MUNICIPALITY REVENUE

Next, we want to know how your municipality is doing, economically and financially, in the current fiscal year.

19. Do you feel the overall economy in your municipality is better or worse in FY 2019

С	ompared to FY	′ 2018?	-				
	☐ Much Better	☐ Somewhat Better	☐ About the Same	☐ Som Wors		⊒Much Worse	☐ Don't Know
	o you feel you 018?	r municipality's <u>r</u>	<u>evenue</u> is bett	er or wors	se in FY 201	9 compare	ed to FY
_	☐Much Better	□Somewhat Better	□About the Same	☐ Som Wors		⊒Much Worse	☐ Don't Know
ir	ncrease, decre	following <u>revenu</u> ase, or no chang ercent change fr	ge for that sour	•		•	•
t r	oox and then erevenue – 2018	gative percentag nter the amount. 3 revenue)/2018 3 and \$30,000 in	To calculate p revenue x 10	ercent ch 00 . For ext	ange, use thample, if you	ne formula.	: (2019
							Percent
	Revenue from	n	l	ncrease	Decrease	No Change	Change in Revenue
	Sales and us	e taxes nicipal sales/use ta		ncrease	Decrease		Change in
	Sales and use Include all mur and all shared Property taxe Include genera	e taxes nicipal sales/use ta revenues.	ax revenues ture, bond			Change	Change in Revenue
	Sales and use Include all mur and all shared Property taxe Include genera redemption, an	e taxes nicipal sales/use to revenues. s al, capital expendit nd special fund pro	ax revenues ture, bond			Change	Change in Revenue %
	Sales and use Include all murand all shared Property taxe Include general redemption, ar revenues.	e taxes nicipal sales/use to revenues. s al, capital expendit nd special fund pro	ax revenues ture, bond			Change	Change in Revenue %
	Sales and use Include all murand all shared Property taxe Include general redemption, arrevenues.	e taxes nicipal sales/use to revenues. s al, capital expendit nd special fund pro	ax revenues ture, bond			Change	Change in Revenue %
	Sales and use Include all murand all shared Property taxe Include general redemption, ar revenues. State funding Other taxes Charges for second and shared all shared all shared and shared are shared as a shared and shared all shared and shared and shared all shared and shar	e taxes nicipal sales/use to revenues. s al, capital expendit nd special fund pro	ax revenues ture, bond			Change	Change in Revenue % %
	Sales and use Include all murand all shared Property taxe Include general redemption, ar revenues. State funding Other taxes Charges for second and shared all shared all shared and shared are shared as a shared and shared all shared and shared and shared all shared and shar	e taxes nicipal sales/use to revenues. s nl, capital expendit nd special fund pro services mits, and fees	ax revenues ture, bond			Change	Change in Revenue % %
	Sales and use Include all murand all shared Property taxe Include general redemption, arrevenues. State funding Other taxes Charges for state Licenses, per Fines and for	e taxes nicipal sales/use to revenues. s nl, capital expendit nd special fund pro services mits, and fees	ax revenues ture, bond operty tax			Change	Change in Revenue





22. Taking into account both the magnitude of the following issues and the ease or difficulty of addressing them, please rate the following potential fiscal challenges that your municipality may face in **2019**.

	Major Challenge	Moderate Challenge	Minor Challenge	Not A Challenge	Not Applicable
TABOR					
Passing ballot					_
initiatives to increase municipal funding					
Slow growth in tax					
revenues Decrease in tax					
revenues					
Decline in federal funding					
Decline in state funding					
Increased liability insurance costs					
Increased health insurance costs					
Increased workers' compensation insurance costs					
Federal-mandated expenditures (environmental requirements, ADA compliance, etc.)					٥
State-mandated expenditures					
Increased demand for municipal services					
Adverse local economic conditions					
Inflation					
Unfunded street/road maintenance and improvement needs					
Lack of affordable housing					
Tight labor market					
Public safety					
Unfunded water/ wastewater improvement needs					
Pension contributions					





WRAPPING UP

Optional. Do you have any specific initiatives/successes related to overcoming challenges in any of the areas covered in this survey (hiring, retention, etc.)? This information will help CML identify potential stories to include as part of the video summary produced as part of The State of Our Cities and Towns. You may be contacted for additional follow-up or interviews as part of this video reporting.

Name of Initiative
Brief Description
Brief Description of Outcomes/Benefits
If you have any additional comments for CML regarding this survey or the state of you municipality, please provide them below.

You're finished!

Thank you for your participation! **DEADLINE: August 9, 2019**

Please send your completed questionnaire in the enclosed envelope to:

Corona Insights 1580 Lincoln St., #510 Denver, CO 80203



