

CML's 94th Annual Conference June 21 - 24, 2016 Vail, Colorado

Financial Capacity Building
Town of Jamestown

Tara Schoedinger, Mayor of Jamestown Clay Brown, DOLA Regional Manager







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FISCAL HEALTH PROJECT

Launched by Department of Local Affairs (DOLA) to equip Colorado's smaller local government entities with the tools and capabilities to effectively plan and manage resources for the success of their communities.

The objective: to build management and decision-making capacity in as many of Colorado's communities under 10,000 in population as possible.

- Improve availability of data and strengthen strategic
- planning
- Develop additional tools to guide
- Budget Process
- Capital Planning
- Decision Making
- Focused technical assistance from DOLA

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FISCAL HEALTH PROJECT

The Toolbox

- Financial Check Up
- Financial Capacity Building General Financial Condition
- Asset Inventory
- Capital Improvement Planning
- Asset Condition Report/Capital Planning
- □ Fiscal Health Diagnostic Tool
- Program Costing
- □ On Line Priority Based Budgeting [PBB LITE]



FISCAL HEALTH PROJECT

FINANCIAL CHECKUP - Clifton Larson Alan (CLA)

15 Indicators are used in the analysis

INDICATOR #1: REVENUES & EXPENDITURES TREND ANALYSIS (R & E) INDICATOR #2: REVENUE SOURCES ANALYSIS (RSA) INDICATOR #3: SALES TAX REVENUES ANALYSIS (STRA) INDICATOR #4: EXPENDITURES ANALYSIS (EA) INDICATOR #5: INTERGOVERNMENTAL REVENUES DEPENDENCY (IRD) INDICATOR #6: ASSET SUFFICIENCY RATIO (ASR) INDICATOR #6: ASSET SUFFICIENCY RATIO (ASR) INDICATOR #7: UNRESTRICTED FUND BALANCE RATIO (UFBR) INDICATOR #8: REVENUES COVERAGE RATIO (RCR) INDICATOR #9: USER CHARGE COVERAGE RATIO (UCCR)



FISCAL HEALTH PROJECT

INDICATOR #7: UNRESTRICTED FUND BALANCE RATIO (UFBR) INDICATOR #8: REVENUES COVERAGE RATIO (RCR) INDICATOR #9: USER CHARGE COVERAGE RATIO (UCCR) INDICATOR #10: ASSESSED VALUE ANALYSIS (AVA) INDICATOR #11: UNCOLLECTED PROPERTY TAXES RATIO (UPTR) INDICATOR #12: POPULATION TREND ANALYSIS (PTA) INDICATOR #13: REVENUES PER CAPITA (RPC) INDICATOR #14: EXPENDITURES PER CAPITA (EPC) INDICATOR #15: FULL-TIME EQUIVALENT EMPLOYEES PER CAPITA (FTEPC)

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FISCAL HEALTH PROJECT

FINANCIAL CONDITION

Analysis includes trends of revenues and expenditures, population, assessed value, reserves, assets and liabilities, distribution of revenues, and distribution of expenditures

This training allows local government staff and elected officials to evaluate the overall trend of general government financial condition. Understanding current financial condition is vital to long-term planning, preparation for emergencies, and evaluating whether expenditures are sustainable relative to actual revenues, and to becoming less dependent on variable sources of revenue.



FISCAL HEALTH PROJECT

ASSET INVENTORY AND GASB 34 (CAIMA)

INFRASTRUCTURE AND DEPRECIATION REPORTING

- Governments need to report all capital and infrastructure assets, the latter of which include roads, bridges, storm sewers, etc., in the government-wide financial statements.
- In order to comply with the reporting requirement for capital assets, an entity will need complete fixed asset records that include the acquisition date and cost, asset lives and depreciation method for all capital asset classifications. You'll also need to depreciate capital assets and produce detailed fixed asset reports that help you complete the Statement of Activities required by GASB Statement 34.
- Fund balances for governmental funds should be segregated into reserved and unreserved categories.



FISCAL HEALTH PROJECT

PROBLEM: SMALL COMMUNITIES LACK THE RESOURCES TO COMPLETE

- WHY DO IT?:
 - 1. Become GASB Compliant
 - 2. Improved Capital Improvement Planning
 - 3. Better Rate Modeling 4. Improved Budget

HOW TO DO IT?

RFP for a consultant team: Accounting Firm and Engineering firm

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PROCESS: 1) IDENTIFY EVERY SERVICE OFFERED

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OnlinePBB	-				
zwnee, KS 16	Edit Inventory				
SHADNEE	Edit Program Inventory - Online				
	Update a Program Add a Program	Delete a Program	Update Field Costs		
	Select Program to Update				
	Department	Division		Program to Update:	
	Police	 All Division 	•	(139) - Directed Patro	
Nodel Editor - Costing Edit Inventory Edit Personnel Dati FTE	Make changes to the selected Pro	gram below:		(133) - Citizen Police Academy (134) - Building & Property Operation (135) - Research & Policy Manageme (136) - Crime Analysis (137) - Police Dapatrment Administra (138) - Animal Control (CSC)	et.
		- General		(138.1) - Animal Control (CSO)	
	Program		Description	(139) - Directed Patrol	
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Rodel Editor - Scoring	Company		Cost Type		
	rcee		Non-Filand		
		_			
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2) CALCULATE COSTS OF EVERY PROGRAM

	Department			Division		Program Numb	er
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		Program	TotalCost	Personnel 🕴	NonPersonnel	0 Revenue 0	Allocated 0
	144.1	Road Patrol	5,943,332	4,774,376	1,168,955	0	0
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101.240.500	1.51140 1.52531 1.53530	Ove Rep Gas	ertime nair Motor Vehicles	326 140 118		POLICE OFF 3- MPO - Klein, M J	





3) CHARACTERIZE PROGRAMS WITH KEY ATTRIBUTES



ANALYZE DEPARTMENTAL TRENDS





A FEE STUDY FOR EVERY PROGRAM

	Program 0	Department 0	TotalCost	PersonnelCost	NonPersonnelCost	ProgramRevenue	AllocatedCost	FTE
	solmor commu	SWINCES						
25.0	Pool Rentals, School District and USA Swim Team Use	Community & Neighborhood Services	271,106	239,606	19,315	104,017	12,185	1.2525
26.0	Public Swim Hours	Community & Neighborhood Services	1,073,948	960,185	65,496	348,744	48,268	3.2400
	Could Description & Court	Community &						
	o Line Items:							
	epartment All Departments	•	All Division	5	▼ 26	s Number	×	
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WHAT PROGRAMS DRIVE OVERTIME (OR ANY LINE ITEM OF INTEREST)

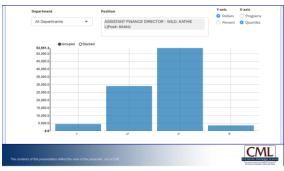




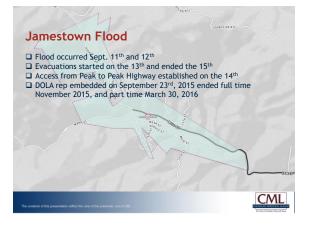
KEY PROGRAM ATTRIBUTES - FILTERING ON POLICY ISSUES



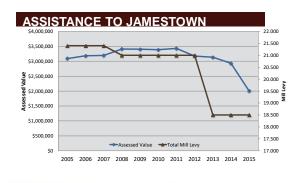
RE-ALLOCATE STAFF TO HIGHER PRIORITY PROGRAMS













ASSISTANCE TO JAMESTOWN

	-\$23,462						
Estimated Residential Value Residential Assessment Ratio							
Residential Assessment Ratio	\$266.338						
	7.96%						
AV lower bound	\$21,201						
AV Median	\$23,068						
New Building Permits							
Building Permits	5	3	3	3	3		
stimated Land Discount from Assessor							
W Base Growth Rate By Year					D		
AV Base Growth Rate By Year	2014	2015	2016		Reassessment Year		Reassessment Yea
	2014	2015	2016	2017	2018 6%	2019	Reassessment Yea 203 6
				2017 ion of V	2018 6%	2019	202
	fore Aug 25 Pr	eliminary	Certificat	2017 ion of V	2018 6% aluation) Reassessment Year	2019	20: 6 Reassessment Yei
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2016 AV Assumptions (Bef	fore Aug 25 Pr	eliminary	Certificat	2017 ion of Vi 2017	2018 6% aluation) Reassessment Year 2018	2019 2019 0%	20: 6 Reassessment Yeu 6
2016 AV Assumptions (Bef	fore Aug 25 Pro	eliminary (Certificati	2017 ion of Vi 2017 0%	2018 6% aluation) Reassessment Year 2018 8% \$3,272,279	2019 2019 0% \$3,341,483	20 6 Reassessment Yes 6 53,615,3
2016 AV Assumptions (Bef V/ base growth rate sasesed Value (AV) exe Construction AV	fore Aug 25 Pro	eliminary (Certificati	2017 ion of Vi 2017 0% \$2,928,781	2018 6% aluation) Reassessment Year 2018 6% 53,272,279 589,204,24	2019 2019 0% \$3,341,483	20 6 Reassessment Yes 6 53,615,3
2016 AV Assumptions (Bef W basegrowh rate hasessed Value (W) wer Construction AV and Discourt AV Adjust	fore Aug 25 Pro	eliminary (2016 \$2,928,781	2017 ion of V: 2017 0% \$2,928,781 \$89,204,24	2018 6% aluation) Reassessment Year 2018 6% 53,272,279 569,204,24	2019 2019 0% \$3,341,483 \$69,204.24	<u>203</u> 6
AV Base Growth Rate By Year 2016 AV Assumptions (Bef V) base growth rate wassed Vulue (W) we Construction AV we construction AV Adjust base AV deformal Mills free Decision	fore Aug 25 Pro <u>2014</u> \$2,932,253 \$2,932,253	2015 \$1,999,736 \$1,999,736	2016 \$2,928,781 \$16,730 \$2,928,781 0.000	2017 ion of Vi 2017 0% \$2,928,781 \$69,204,24 \$89,070 \$3,087,055	2018 6% aluation) Reassessment Year 2018 6% \$3,272,270 \$89,204,24 \$3,341,483	2019 2019 0% \$3,341,483 \$69,204.24 \$3,410,687	202 6 Reassessment Yee 33,615,32 509,204,3 \$3,684,53
2016 AV Assumptions (Bef Not base growth rate seases of Walker (AV) ever Construction AV and Discount AV Adjust out AV	fore Aug 25 Pro 2014 \$2,932,253	2015 \$1,999,738	2016 \$2,928,781 \$16,730 \$2,928,781	2017 ion of V 2017 0% \$2,928,781 \$69,204.24 \$89,070	2018 6% aluation) Reassessment Year 2018 6% \$3,272,270 \$50,204.24 \$3,341,483 5,500	2019 0% \$3,341,483 \$69,204,24 \$3,410,687 5,500	20: 6 Reassessment Yei 20: 6 \$3,615.3: \$69,204.3

FISCAL HEALTH PROJECT

RECOMMENDED TO THE TOWN BOARD;

- 1) That DOLA provide a Financial Condition Report
- 2) Create a Community Profile (State Demographer's Office)
- Based upon results of 1 & 2 provide alternatives for Financial Sustainability using the Fiscal Health Diagnostic Tool from CPBB
- 4) Complete an Asset Inventory
- 5) Review Water Enterprise
- 6) Develop Financial Policies

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The Jamestown Financial Sustainability Project

Assistance to Jamestown

The Town of Jamestown is a small mountain town in Boulder County located 12 miles northwest of the City of Boulder.



2013 Colorado Flood in Jamestown





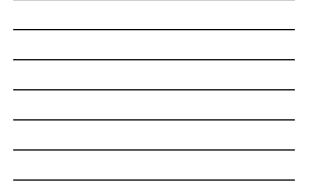














Jamestown Flood Facts

- · 90% of our community was evacuated by helicopter and displaced for over 6 months
- 17 homes were completely destroyed (that's 13% of our homes)
 45 homes received severe damage
- 45 homes received severe damage
 50% of the Town's drinking water system was destroyed with
- 50% of the Town's drinking water system was destroyed with all of the infrastructure at the WTP
 The Jamestown Volunteer Fire Hall was completely destroyed
- Recovery grant funding is expected to be more than \$22.5 million
- As a result of the flood, the Town is now required to:
- Manage over \$22.5 million of Federal and State grant funding
- Undergo monitoring by each granting agency
- · Perform and pay for annual audits and annual
 - Undergo federal audits by the Office of Ir Jamestown asked DOLA for assistance with financial policy setting to ensure sustainability through and after the flood.

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The Jamestown Financial Sustainability Project

Project Goal: To develop a plan for Jamestown's Financial Sustainability.

The Plan for the Board of Trustees:

- □ Identify the makeup of the Town's revenues and expenditures
- Identify current and future imbalances between Revenues and Expenditures at current service levels
- Identify possible solutions to Revenue and Expenditure imbalances
 - Establish Town Board Goals for the Community
 - Load the Fiscal Health Model to run scenarios
 - Develop possible solutions for presentation to the Community
- Adopt formal policies for financial sustainability

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The Jamestown Financial Sustainability Project

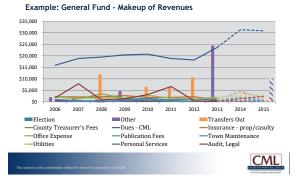
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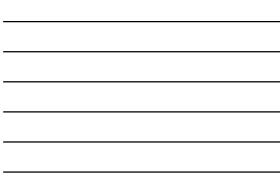
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Example: General Fund - Makeup of Expenditures \$50,000 \$350,000 \$45,000 \$300,000 \$40,000 \$250,000 \$35,000 \$30,000 \$200,000 \$25,000 values begin to \$150.00 \$20,000 \$15,000 \$100,000 \$10,000 \$50,000 \$5,000 \$0 \$0 ÷ -2009 2010 2011 2012 2013 2014 2015 Franchise Tax Intergovernmental Property Tax 2006 Grants 2007 2008 CML

The Jamestown Financial Sustainability Project





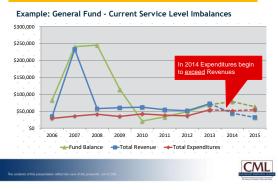
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he Jamestown Financial Sustainability Project

Town Board Goals for the Community

- Develop a sustainable budget to provide for adequate Community Services and Future Needs
 - $\circ\;$ Plan for a sustainable Water Enterprise and consider water rate increase
 - Create a 5-yr Capital Improvement Plan (CIP)
 - Complete Asset Inventory Plan to assist in CIP planning
 - $\circ\;$ Develop financial policies for budgeting, reserves, CIP, and reaffirm annually to fund CIP or other projects
- Support a robust Fire Department and improve community preparedness
- Attract and encourage development of a complete and diverse community consistent with the Comprehensive Plan
- Create municipal codes and processes to be efficient and effective and implement community goals



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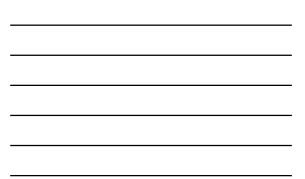








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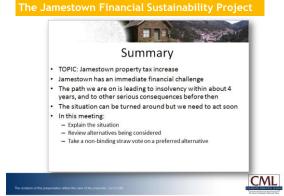
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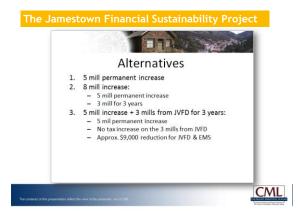
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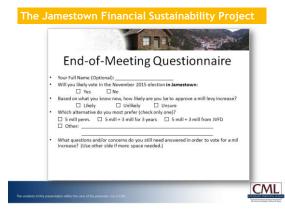


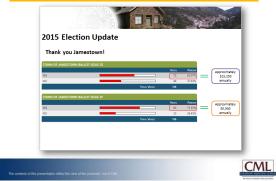




The Jamestown Financial Sustainability Project

Would a Tax Increase be A We can estimate the current prevailing atti just-completed hazard and housing survey 82 responses Approve raising taxes Don't approve raising taxes. Don't know Want more information	•••	
Don't approve raising taxes. Don't know Want more information	27%	
Don't know Want more information		
Want more information	27%	
	2170	
This presentation is meant to provide the information	90%	
"Don't Know" may determine the future of NEXT STEP: Town Board decides at 8/31 Bo Mill levy to put on November ballot NEXT STEP: Educate your friends and neigh	ard mee	





The Jamestown Financial Sustainability Project

We're not finished!

Next Steps for the Board of Trustees:

Complete the Capital Asset Inventory - multi-year look at assets, depreciation values and prepares the information.

Input into Fiscal Health Model Diagnostic Tool to understand the Town's future financial obligations to maintain/replace capital assets.

Description	Constructed or Parchaned year	Useful Re yn	Englemening cost (25% of construction)			Construction or purchase cost		Total cost		Replacement cost (New 20155)	
Water Treamtent Alast											
WTE construction	1991	- 10	5	62,500	4	251.000		312,500	¢	521.00	
Counter & Sink at Water Mant	1997	20	\$	170		681		851		1,20	
Reconstruction 2014 & 2015										Total	
entitration Gallery	2005	40	5	25.602	5	302,400	15	128.012		128,00	
Percent of A	2005		5	11,123	\$	44,493	18	55,616	5	55,60	
Excention/ backfill	2005		5	7,650	5	31,600	5	36,250	5	36,30	
install MH and screen	2015		5	4,188	6	12,550	16	21,938	5	21,90	
00.43	2005		5	442	5	1,787	5	2,209	5	2,20	
infitution Gallery submersible	2005		5	2,000	\$	8,000	\$	10,000	\$	30,00	
intake		43	5	58,086	5	292.345	6	290,431	\$	291,30	
Percent of A	2005		5	31,123	5	44,453	5	55,618	\$	55,60	
Structure											
00 3 A	2004		5	3,891	5	23,564		19,455		20,00	
0010	2054		5	2,113	\$	8,452	1.5	10,565	\$	30,90	
Water intake; pipes, boulders,	2005		5	31,958	5	127,750	5	159,668	5	155,70	
0.0 #6	2005		5	1,209	\$	4,835	1.5	6,045	5	6,00	



We're not finished!

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- Next Steps for the Board of Trustees:
- Complete the Capital Asset Inventory multi-year look at assets, depreciation values and prepares the information.
 - Input into Fiscal Health Model Diagnostic Tool to understand the Town's future financial obligations to maintain/replace capital assets.
- Water Enterprise Fund review of the Enterprise fund using the completed Capital Asset Inventory.
- The asset inventory is critical for this review. The Board will be able to decide if current water rates are sufficient to support operational and maintenance.
- Fiscal Health Model Check-Up semi-annual review of acutals to budget
- Input into the Fiscal Health Model Diagnostic Tool the 2016 budget YTD to review 2016 revenues and expenditures in preparation for the 2017 budgeting process.
 Develop Annually Adopted Policies:
- Capital Improvement Plan and Asset Replacement Policies
 - > Develop Budget Policy, Capital Policy, Emergency Policy, Reserve Policy



WRAP UP

- 1) Community Engagement resulted in a more informed Public
- 2) The Town can monitor their financial condition using the Diagnostic Tool
- 3) The Town will have a long term financial plan
- 4) If interested in any of the Fiscal Health Project Tools contact your DOLA Regional Manager

http://www.colorado.gov/dola

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The Jamestown Financial Sustainability Project

Questions?

Special thanks to: Chris Fabian, Center for Priority Based Budgeting

