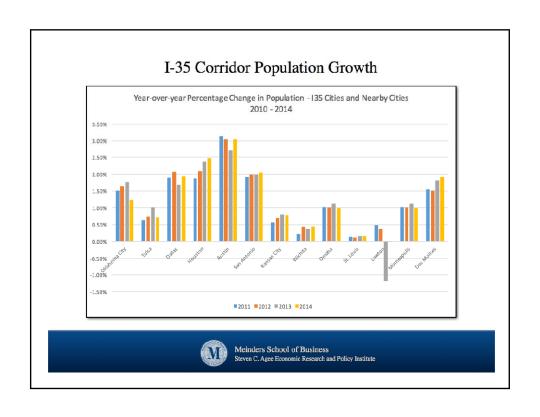
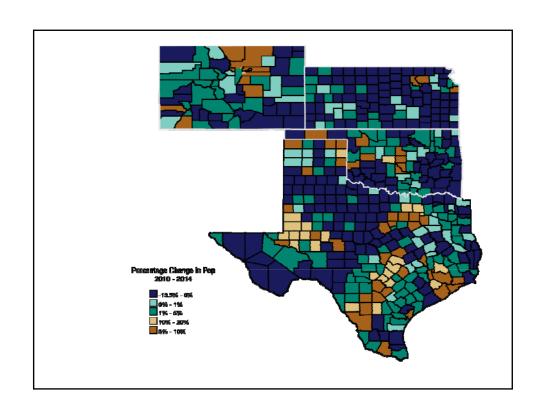
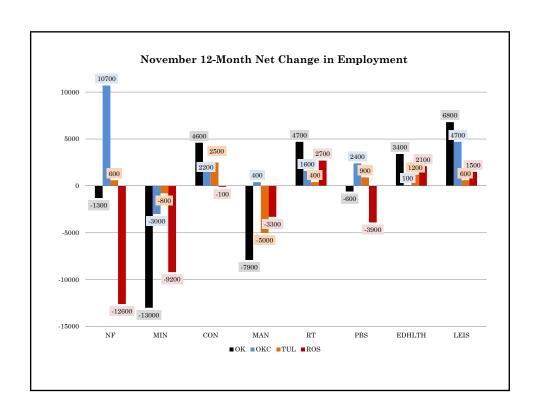


Megalopolis	Metro Areas Included	States Included
Cascadia	Portland, Seattle, Tacoma	OR, WA
Gulf coast	Houston, New Orleans, Gulfport, Mobile, Pensacola	AL, FL, LA, MS, TX
I-35 Corridor	Kansas City, Tulsa, Oklahoma City, Dallas, Austin, San Antonio	KS, MO, OK, TX
Midwest	Milwaukee, Chicago, Detroit, Indianapolis, Cincinnati, Columbus, Cleveland, Pittsburgh	IL, IN, KY, MI, OH, PA, WI, WV
NorCal	San Francisco, Oakland, Sacramento, Reno	CA, NV
Northeast (BosWash)	Boston, New York, Philadelphia, Baltimore, Washington DC	CT, DE, MA, MD, ME, NH, NJ, NY, PA, RI, VA, WV, FL
Peninsula	Orlando, Tampa, Miami, Fort Lauderdale	FL
Piedmont	Birmingham, Montgomery, Charlotte, Raleigh, Columbia, Chattanooga, Knoxville	AL, GA, NC, SC, TN, VA
Southland	Los Angeles, San Diego, San Bernardino, Las Vegas	CA, NV
Valley of the Sun	Phoenix	AZ

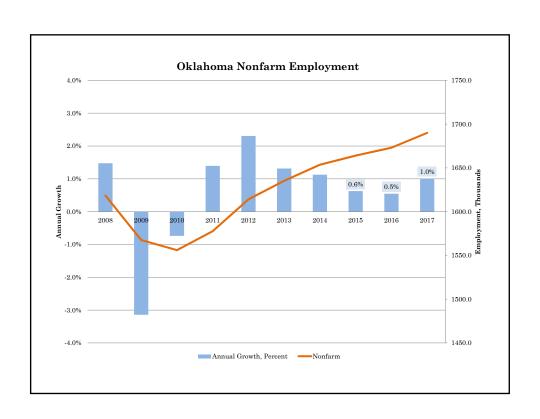


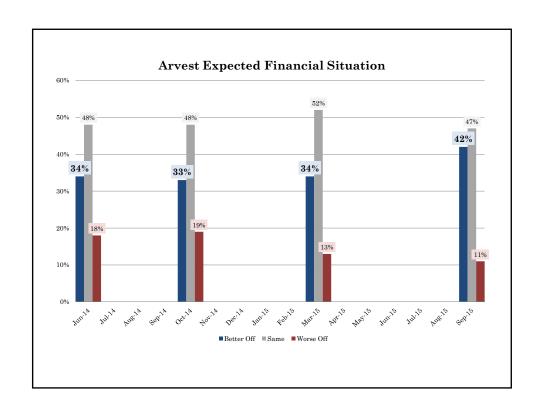


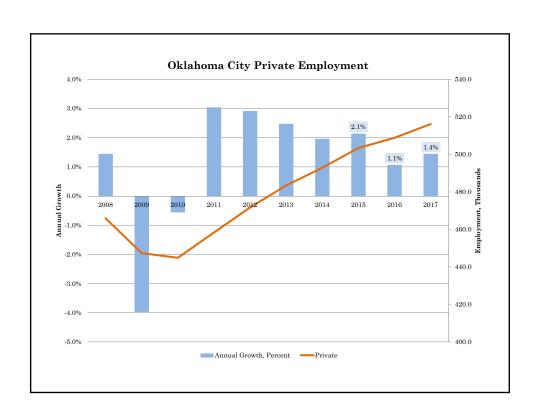


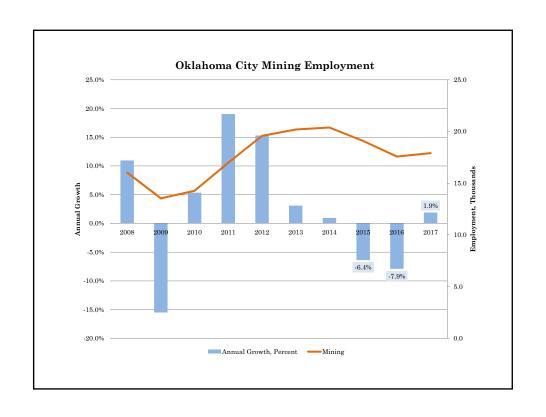
Economic Forecast Performance 2015				
Sector	Oklahoma Forecast	Oklahoma Actual	Oklahoma City Forecast	Oklahoma City Actual
Nonfarm	0.90%	0.60%	1.70%	2.00%
Private	1.00%	0.70%	1.70%	2.10%
Mining	-0.80%	-10.90%	-2.00%	-6.40%
Construction	2.30%	5.00%	5.60%	3.90%
Manufacturing	-0.30%	-3.60%	-0.80%	2.40%
Retail	1.80%	2.50%	2.40%	3.00%
Leisure	3.00%	2.70%	3.70%	4.10%
Health	2.00%	1.20%	2.50%	1.30%

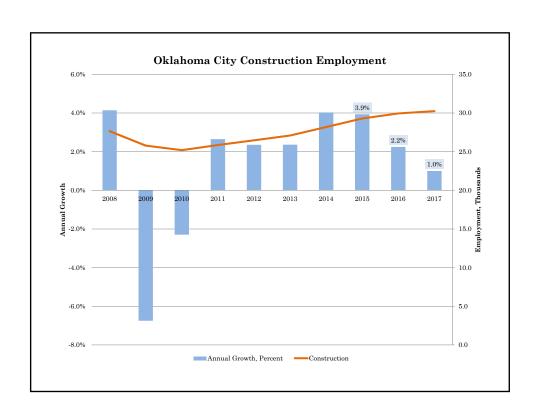
Source: Evans, 2015; Steven C. Agee Economic Research and Policy Institute Annual Economic Outlook

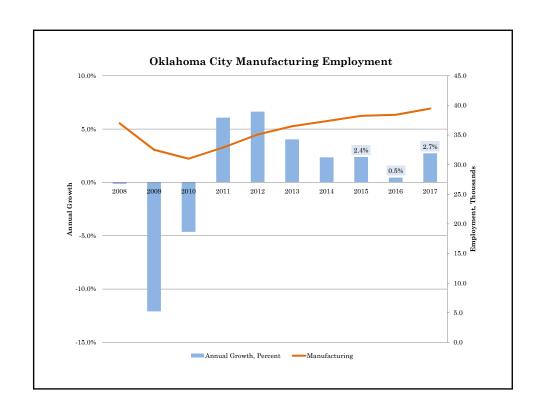


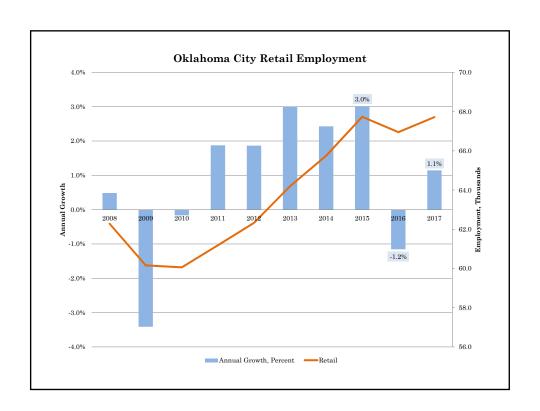


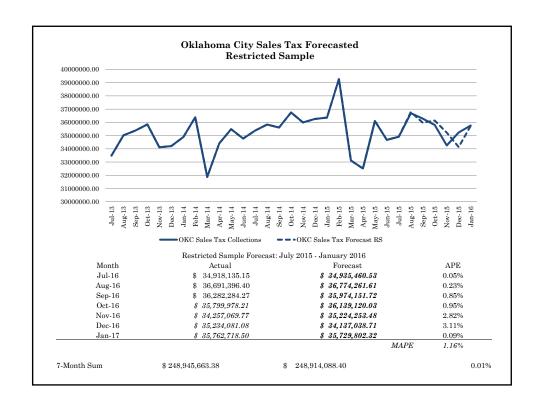


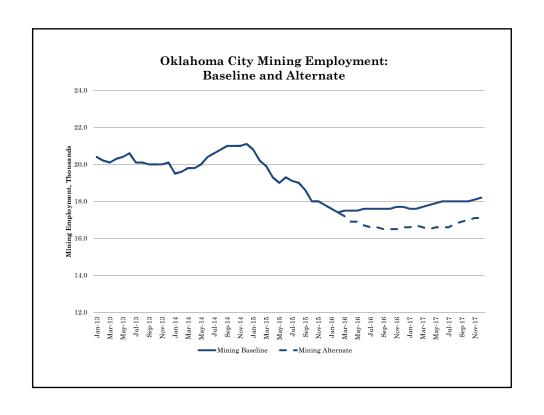


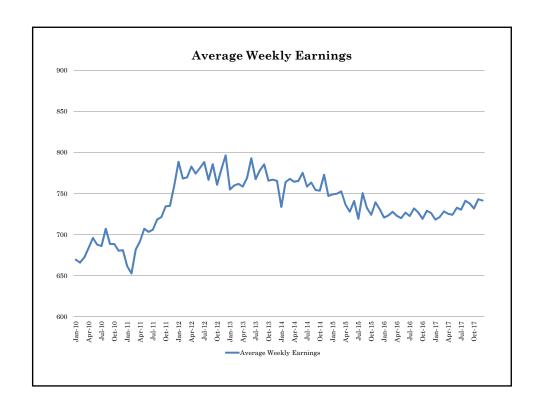












	Oklahoma (City Fiscal Out	look		
	Baseline		Alterna	Alternative	
Monthly Detail	Collections	Growth	Collections	Growth	
Feb-16	\$ 37,030,753.69	-5.7%	\$ 37,030,753.69	-5.7%	
Mar-16	\$ 32,473,316.88	-1.9%	\$ 32,413,886.57	-2.1%	
Apr-16	\$ 33,272,353.56	2.3%	\$ 33,131,333.83	1.9%	
May-16	\$ 34,998,652.02	-3.1%	\$ 34,809,764.55	-3.6%	
Jun-16	\$ 34,256,616.31	-1.2%	\$ 33,952,031.73	-2.1%	
Jul-16	\$ 35,051,598.60	0.4%	\$ 34,667,984.56	-0.7%	
Aug-16	\$ 35,990,916.06	-1.9%	\$ 35,556,734.70	-3.1%	
Sep-16	\$ 36,017,480.76	-0.7%	\$ 35,500,786.66	-2.2%	
Oct-16	\$ 36,518,952.62	2.0%	\$ 35,969,080.37	0.5%	
Nov-16	\$ 35,296,194.74	3.0%	\$ 34,705,107.66	1.3%	
Dec-16	\$ 34,898,935.80	-1.0%	\$ 34,288,906.22	-2.7%	
Jan-17	\$ 36,595,085.30	2.3%	\$ 36,004,066.95	0.7%	
Feb-17	\$ 37,658,482.29	1.7%	\$ 37,092,471.83	0.2%	
Mar-17	\$ 33,396,207.35	2.8%	\$ 32,809,867.78	1.2%	
Apr-17	\$ 34,160,403.35	2.7%	\$ 33,549,495.71	1.3%	
May-17	\$ 35,827,066.71	2.4%	\$ 35,202,596.72	1.1%	
Jun-17	\$ 35,319,268.64	3.1%	\$ 34,653,560.56	2.1%	
Fiscal Year Summary					
FY 2015		2.88	%	2.889	
FY 2016		-1.61	%	-1.779	
FY 2017		1.37	%	-0.079	

Conclusions (more questions than answers)

- Economic profile of the oil and natural gas industry is expanding both in absolute terms and in terms of relative importance to the state's economic health
 - Creates concern of exposure to economic weakness from price collapse
 - Extent of economic weakness will be governed by producer expectations of the future price path of oil
- U.S. is the world's only fully functioning economy and signs of weakness are developing (poor earnings, decline in pace of manufacturing output, decline in durable goods orders, etc.)
 - Can we power the global economy or will we get pulled into malaise
- Oil and gas has powered the state's economy out of recession
 - Can rural opportunities absorb released oil and gas labor force?
- Oklahoma City's economic geography offers long-run strength to support local economic activity
 - Can long-run forces of strength offset short-run forces of weakness?
 - Can this be the year of the oil ebb?



FINANCIAL TREND MONITORING SYSTEM

FIVE-YEAR FORECAST FY 2017-2021

Financial Trend Monitoring System (FTMS)

•Adapted from ICMA handbook Evaluating Financial Condition



•Designed to provide an overall picture of Oklahoma City's financial condition

FIVE-YEAR FORECAST FY 2017-2021

FIVE-YEAR

FY 2017-2021

28

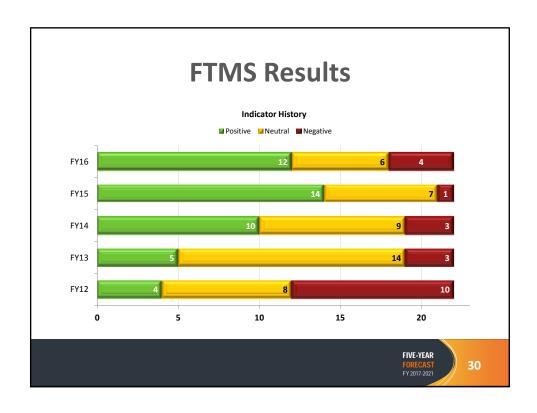
2

Looked at 22 indicators Looked at 22 indicators TRENDING POSITIVE TRENDING NEUTRAL TRENDING NEGATIVE

What can we learn?

- Understand the City's Financial condition
- Identify hidden and emerging problems
- Show where we have had success
- Present a straightforward picture of financial strengths and weaknesses

FIVE-YEAR FORECAST FY 2017-2021

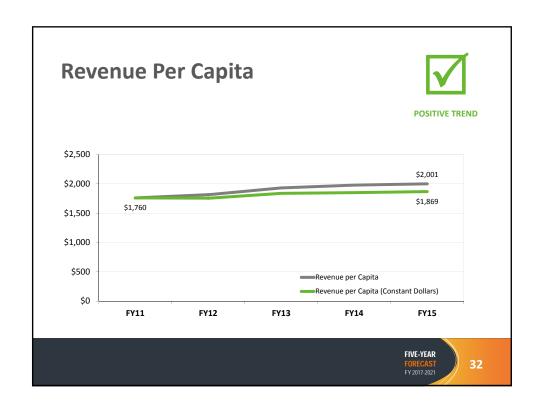


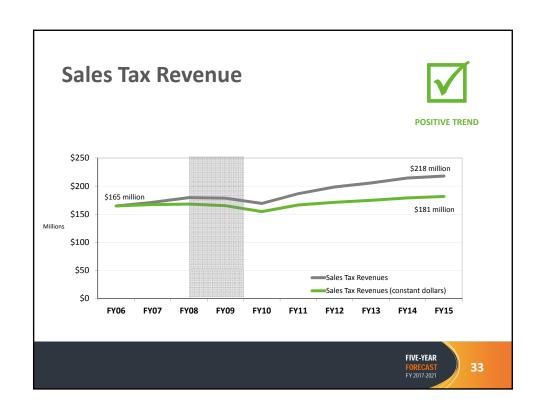
Positive Indicators

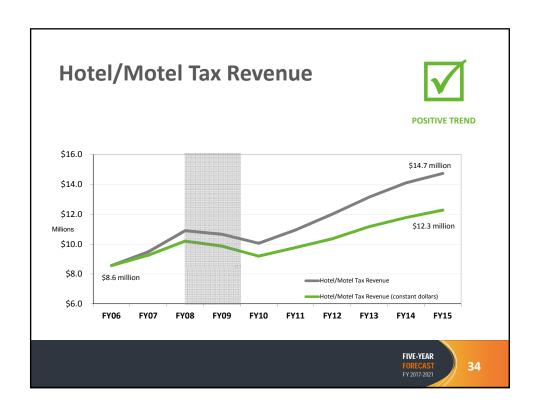


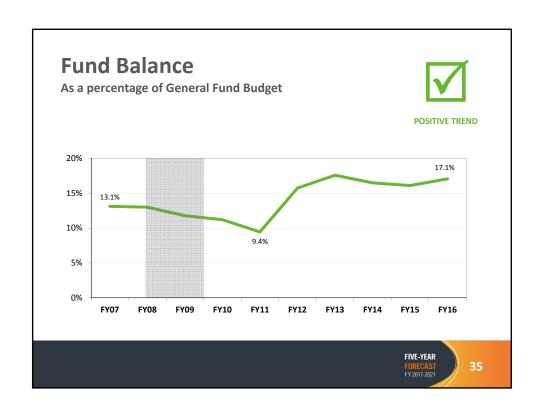
- 1. Revenue Per Capita
- 2. Sales Tax Revenues
- 3. Hotel/Motel Tax Revenue
- 4. Fund Balance
- 5. Liquidity
- 6. Enterprise Working Capital
- 7. Pension Funding
- 8. Population
- 9. Airport Activity
- 10. Crime Rate
- 11. Labor Force
- 12. Property Value Improved

FIVE-YEAR FORECAST FY 2017-2021

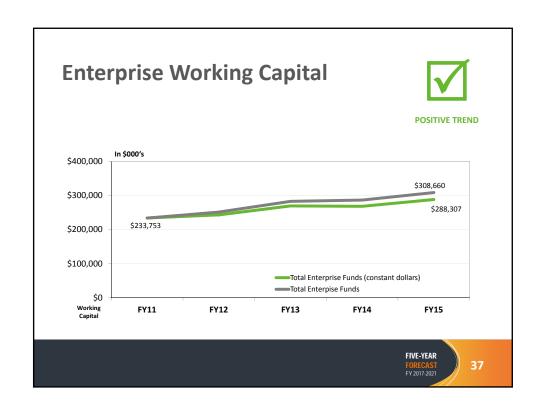


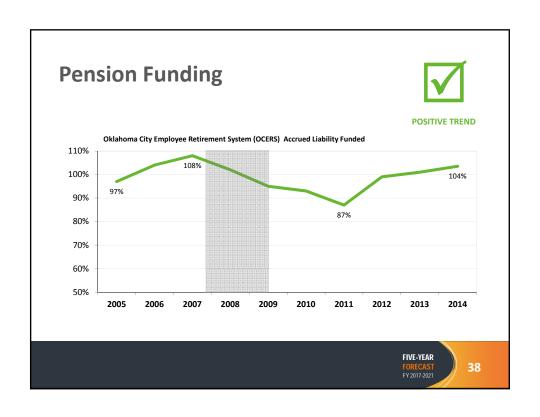


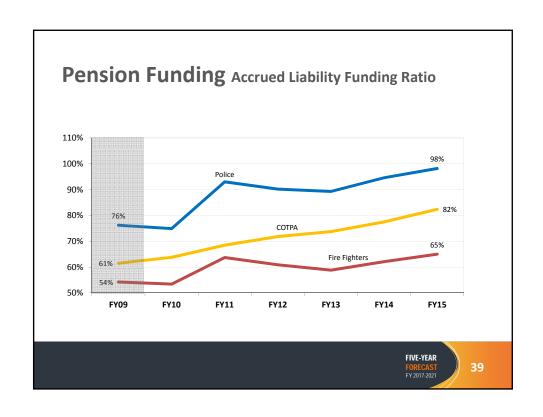


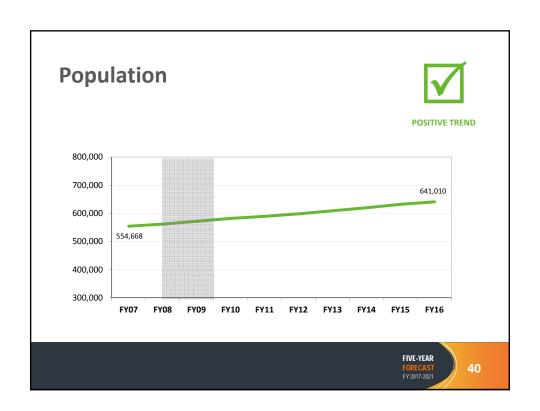




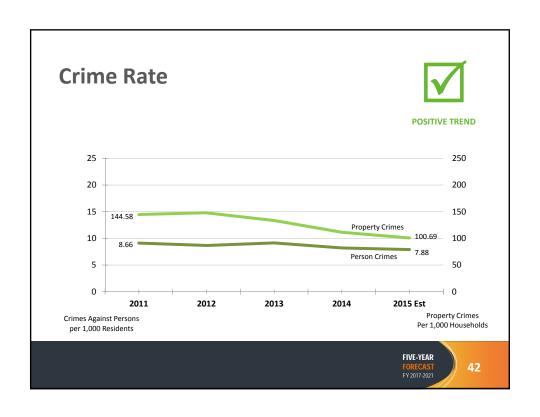


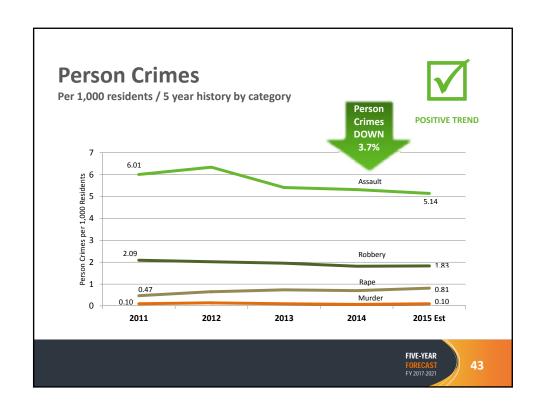




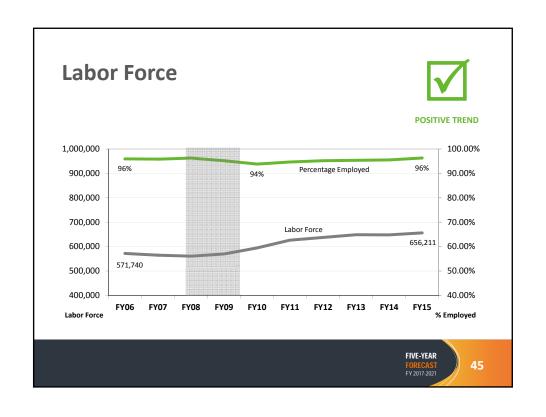






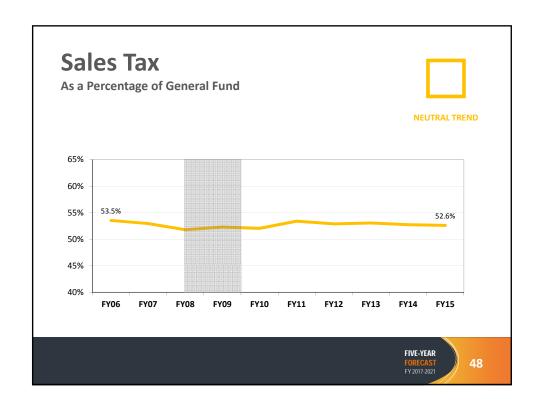


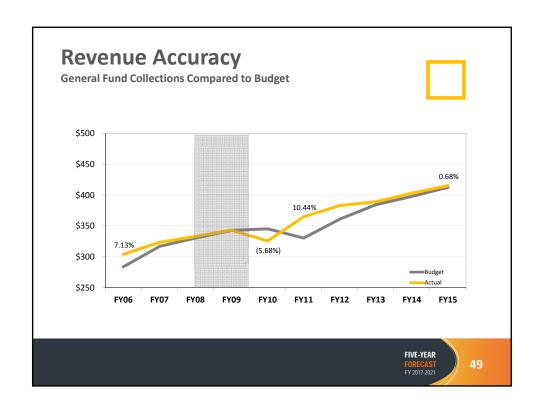


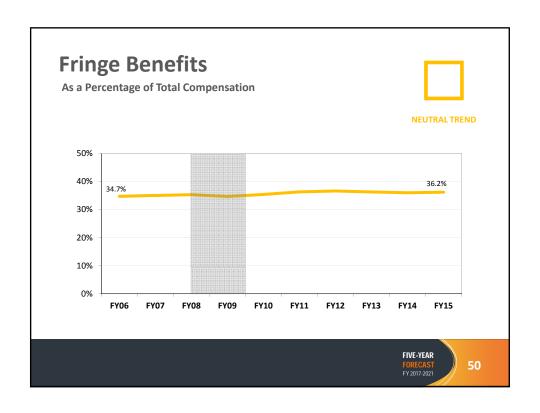


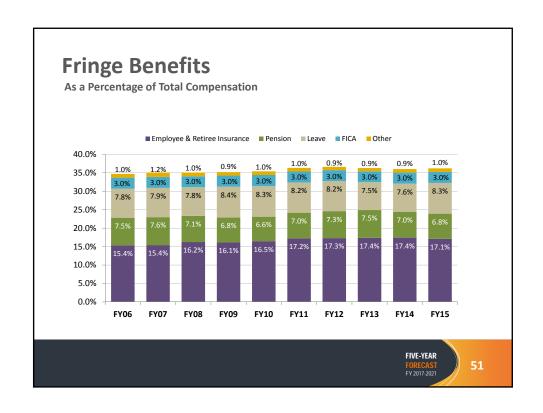


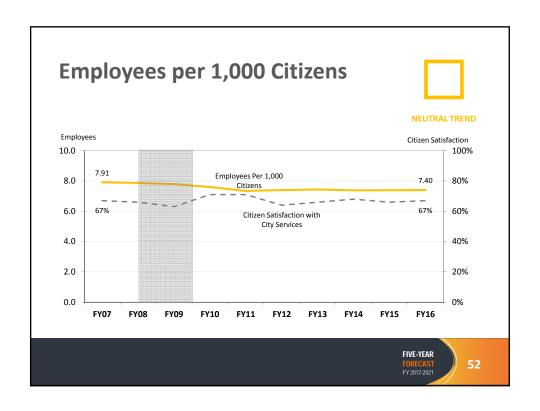
Neutral Indicators 1. Sales Tax as a % of General Fund 2. Revenue Accuracy 3. Fringe Benefits 4. Employees per 1,000 Citizens 5. Long-term Debt 6. Office Vacancy Rate

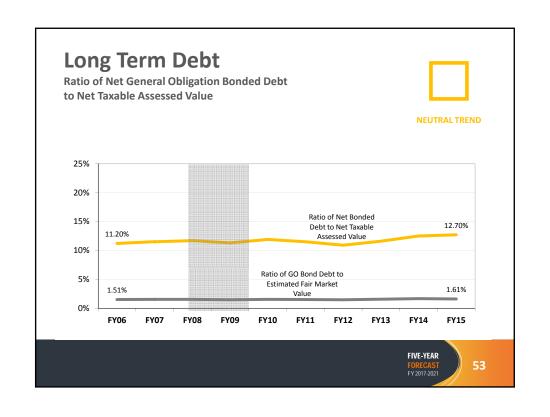


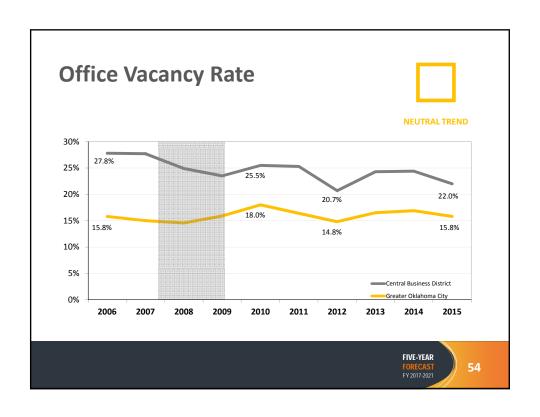












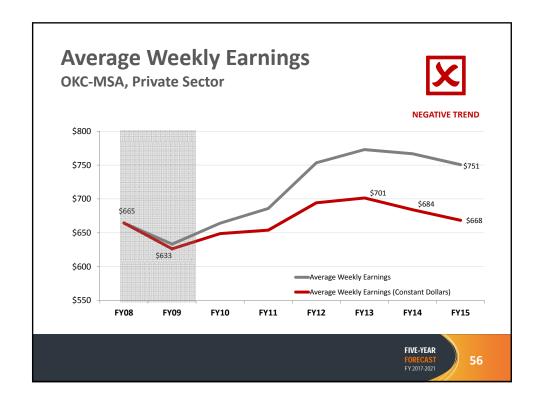
Negative Indicators

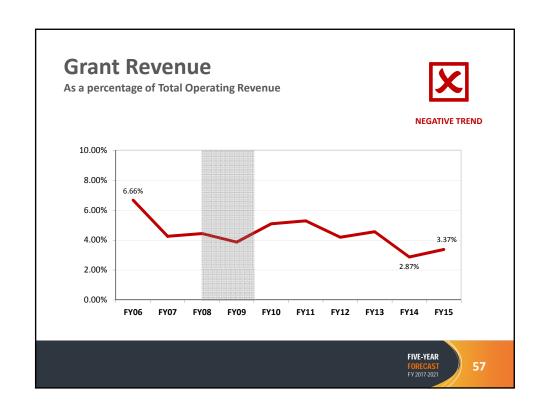


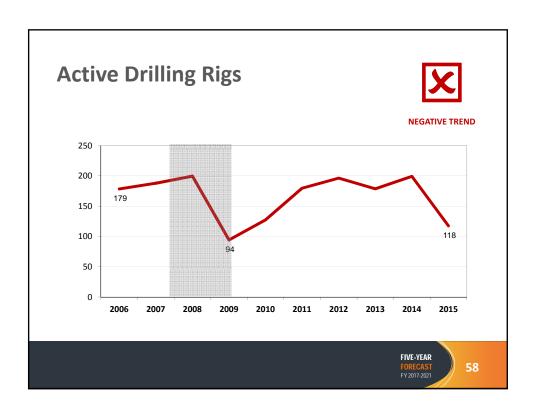
- 1. Average Weekly Earnings Worsened
- 2. Grant Revenue
- 3. Active Drilling Rigs Worsened
- 4. Private Development Plans Worsened

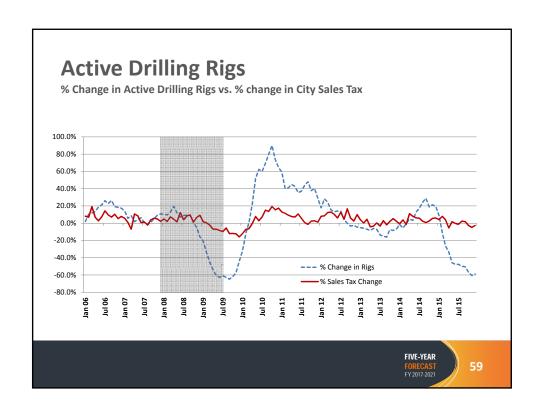
FIVE-YEAR FORECAST FY 2017-2021

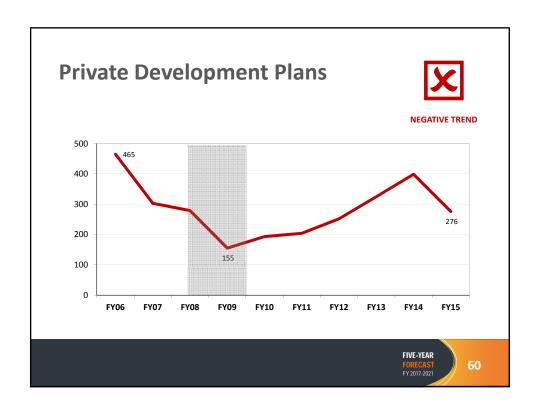
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Now What?

- Will the economy improve
- Less Indicators trending positive

Indicators that we need to continue monitoring

Average Weekly Earnings Active Drilling Rigs Private Development Plans

> FIVE-YEAR FORECAST FY 2017-2021



What are forecast issues?

FINANCIAL ISSUES FACING DEPARTMENTS IN THE COMING YEARS

- •General overview of the issue not a detailed cost estimate
- Provides early warning for emerging issues departments will face in coming years
- •All department issues are included in the forecast document

FIVE-YEAR FORECAST FY 2017-2021

6

HIGHLIGHTED ISSUES

- Funding of Street Maintenance
- Long-term Water Capital
- MAPS / MAPS 3 Capital Maintenance Costs
- MAPS 3 Operating Costs
- Public Safety Communication System
- Public Safety Service Level Improvements
- Public Transportation System Improvements
- Retiree Health Costs OPEB

FIVE-YEAR FORECAST FY 2017-2021

HIGHLIGHTED ISSUE

Funding of Street Maintenance



COUNCIL PRIORITY LINK

Develop a Transportation System That Works For All Citizens

\$5 MILLION ANNUALLY FOR STREET MAINTENANCE

- \$1.0 million added to GF budget (Beginning in FY14 \$250,000 added to budget each year)
- Supplemental funding could come from next General Obligation Bond Authorization



6

HIGHLIGHTED ISSUES

Long Term Water Capital

SECOND PIPELINE FROM LAKE ATOKA TO LAKE DRAPER

- Construction to begin in 2017
- Additional improvements needed to transport the Kiamichi River water supply at Sardis Lake to Oklahoma City

FIVE-YEAR FORECAST FY 2017-2021

HIGHLIGHTED ISSUE

MAPS and MAPS 3 Capital Maintenance



COUNCIL PRIORITY LINK

Enhance Recreation Opportunities and Community Wellness

- Original MAPS projects have been in public use for 10 to 20 years
- MAPS Use Tax was used for capital maintenance but is almost depleted
- MAPS 3 projects will also need a capital maintenance funding source

FIVE-YEAR FORECAST FY 2017-2021

67

HIGHLIGHTED ISSUES

MAPS 3 Operating Cost



COUNCIL PRIORITY LINK

Enhance Recreation Opportunities and Community Wellness

CITY RESPONSIBLE FOR PROJECT OPERATING COSTS

Modern Streetcar / Downtown Park / Convention Center

Preliminary projections included in the forecast based on current timelines

FIVE-YEAR FORECAST FY 2017-2021

HIGHLIGHTED ISSUES

Public Safety Communication System



COUNCIL PRIORITY LINK

Provide a Safe and Secure Community

SYSTEM REPLACEMENT

- Current system will reach end of life in 2019
- Estimated replacement cost is \$20 million

FIVE-YEAR FORECAST FY 2017-2021

69

HIGHLIGHTED ISSUES

Public Safety

Service Level Improvements



COUNCIL PRIORITY LINK

Provide a Safe and Secure Community

FIRE DEPARTMENT STAFFING

- Need staffing for two additional Fire Stations
- Costs for FY21 will be \$3.6 million higher than current staffing

POLICE DEPARTMENT STAFFING

- Staffing study recommended increased uniform and civilian staffing
- Added 145 positions since FY12

FIVE-YEAR FORECAST FY 2017-2021

HIGHLIGHTED ISSUE

Public Safety

Service Level Improvements



COUNCIL PRIORITY LINK

Provide a Safe and Secure Community

FACILITIES, FLEET, AND EQUIPMENT

- Public Safety Fleet annual replacement cost estimated at \$14.7 million
- Police Department Facilities Air Support Unit, Firing Range, and Training Center
- Capital Maintenance on Fire Facilities
- Police Technology Equipment

FIVE-YEAR FORECAST FY 2017-2021

71

HIGHLIGHTED ISSUES

Public Transportation System



COUNCIL PRIORITY LINK

Develop a Transportation System That Works For All Citizens

BUS REPLACEMENT

\$3.6 million annually for replacement of aging buses (in forecast beginning in FY18)

FIVE-YEAR FORECAST FY 2017-2021

HIGHLIGHTED ISSUES

Retiree Health Costs - OPEB



Maintain Strong Financial Management

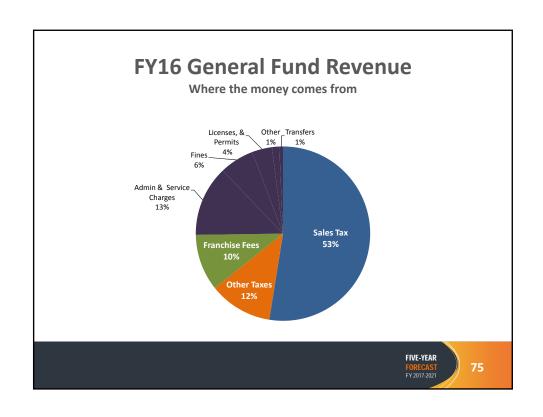
UNFUNDED LIABILITY

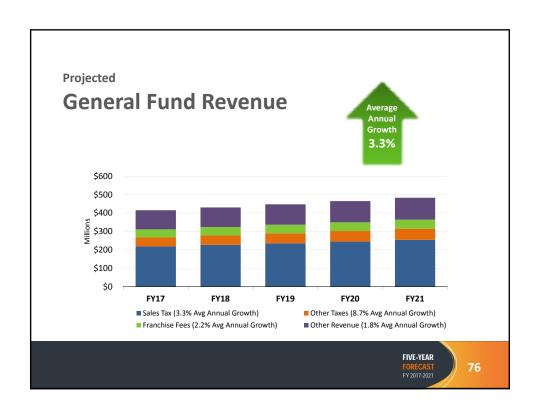
- City funds benefits for employees in retirement
- Employees have not been contributing toward this future benefit
- Staff will bring proposals back to Council to address the future liability

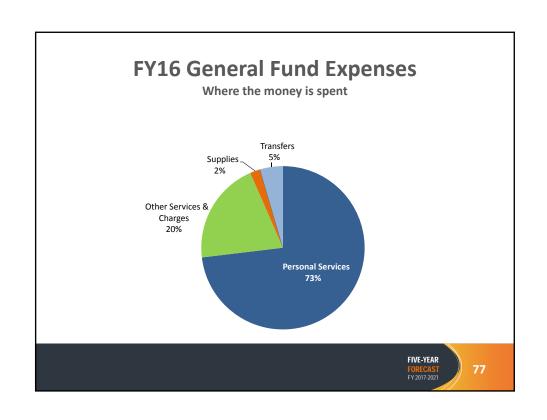
FIVE-YEAR FORECAST FY 2017-2021

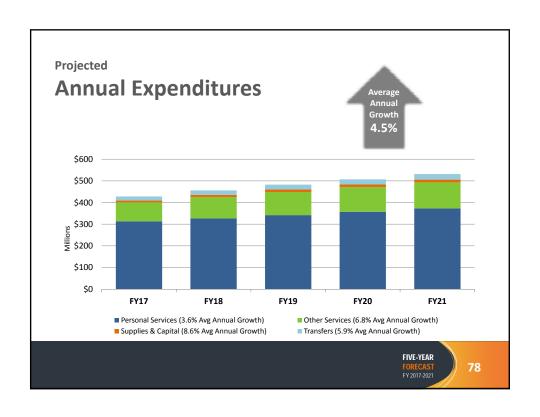
FORECAST FY 2017-2021 7

REVENUES AND EXPENDITURES TRENDS AND FORECAST FIVE-YEAR







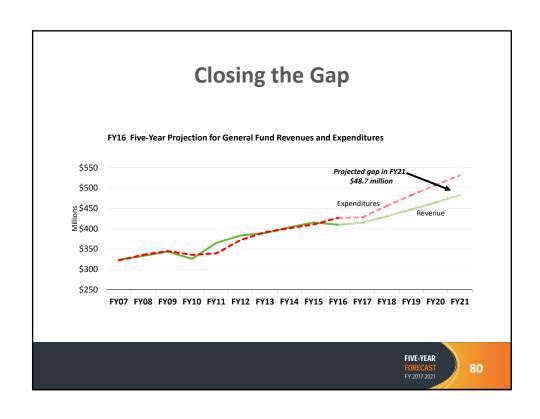


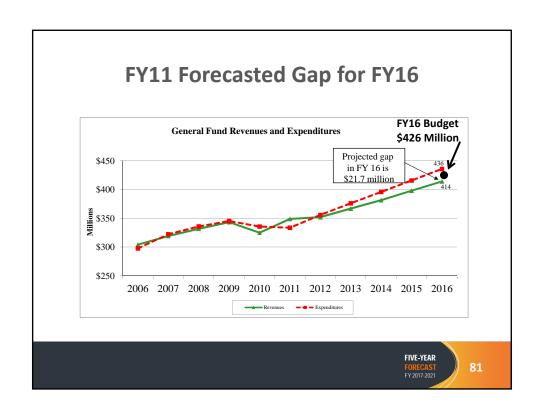
Expenses included in the forecast

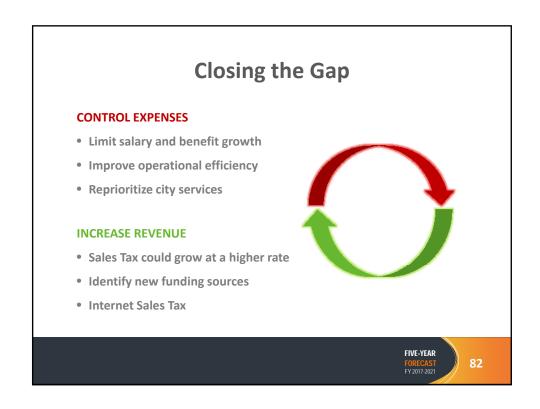
Additions to current service level

	FY17	FY18	FY19	FY20	FY21
Fire Staffing for New Station			\$901,001	\$1,738,773	\$1,795,283
Increased Police Staffing		\$1,525,718	\$3,142,980	\$4,855,905	\$6,668,776
Radio System Annual Replacement		\$2,000,000	\$2,000,000	\$2,000,000	\$2,000,000
MAPS 3 Park (Net Cost)			\$2,162,137	\$2,227,001	\$2,228,947
MAPS 3 Modern Streetcar Phase I		\$1,500,000	\$3,000,000	\$3,090,000	\$3,182,700
Bus Replacement		\$3,600,000	\$3,600,000	\$3,600,000	\$3,600,000
Convention Center Operations				\$500,000	\$500,000
Total	\$0	\$8,625,718	\$14,806,118	\$18,011,679	\$19,975,706

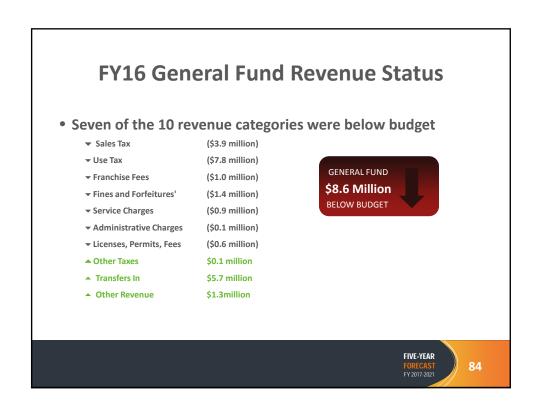
FIVE-YEAR FORECAST FY 2017-2021

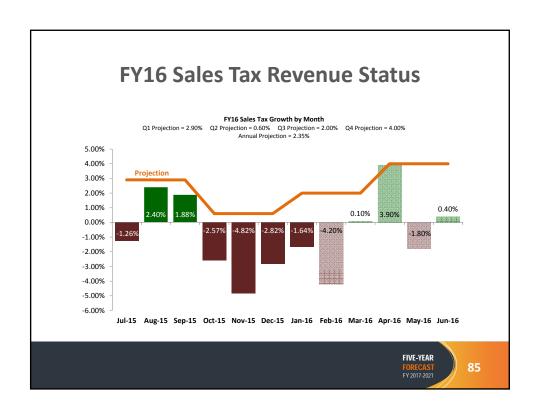












FY16 General Fund Budget Gap

POTENTIAL GAP

• \$8 TO \$10 Million

MEASURES TO CLOSE THE GAP

- Hiring freeze implemented November 29th
 Expected to generate approximately \$1.7 million in savings for the General Fund
- Reduce capital spending by \$2.1 million
- Reserve \$1.5 million contingency funding
- Spend down fund balance

FIVE-YEAR FORECAST FY 2017-2021

FY17 General Fund

Revenue Outlook

FY16 YEAR END REVENUE PROJECTIONS

- Down 1.07% (\$410.4 million)
- 3.78% below budget

FY17 REVENUE PROJECTIONS

- FY17 revenue is projected at \$415 million
- 1.13% above FY16 estimated year end revenue
- 2.7% below FY16 budget

FIVE-YEAR FORECAST FY 2017-2021

8

Projected Revenue Growth in FY17

•	Sales Tax	1.00%
•	Use Tax	29.30%
•	Other Taxes	(1.83%)
•	Licenses and Fees	(2.50%)

(2.50/3)

• Fines (0.05%)

• Other (18.64%)

• Service Charges (0.35%)

• Administrative Charges 5.02%

FIVE-YEAR FORECAST FY 2017-2021

Risks to FY17 Revenues

- Low oil and gas prices result in further energy sector contraction
- National economy could contract
- Reduced construction activity

FIVE-YEAR FORECAST FY 2017-2021

89

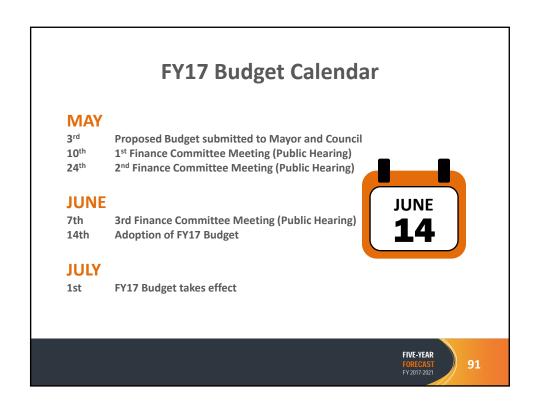
FY17 Expense Assumptions

Growth in a number of areas

Salary, Insurance and Retirement - \$7.2 million
Economic Development = \$0.5 million
Internal Service Funds = \$0.4 million
Other Adjustments = \$0.4 million

- Expenditure cuts of 5.5% requested from all departments (except Police and Fire)
- Expenditure cuts of 2.6% requested from Police and Fire

FIVE-YEAR FORECAST FY 2017-2021



Fund Balance FIVE-YEAR FORCAST FY2017-2031