### City of Santa Rosa Update of Long-Range Financial Forecast

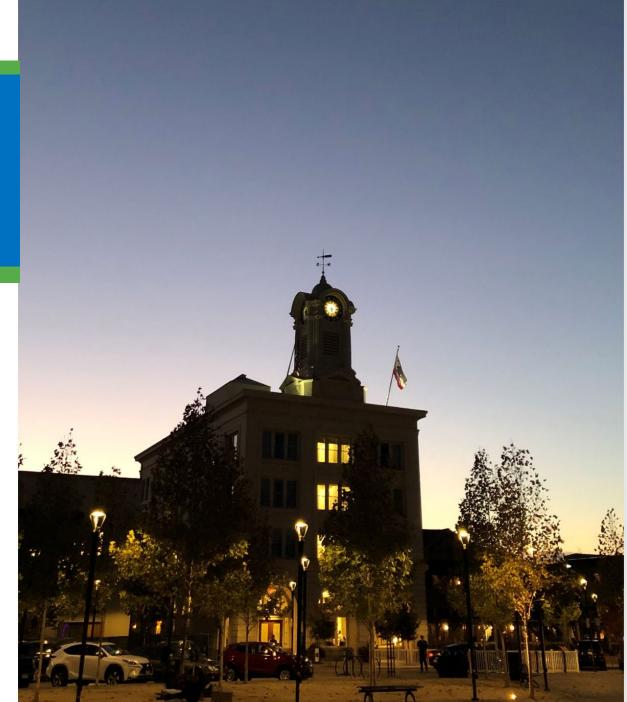
Presentation to Council Subcommittee on Long-Term Financial Policy and Audit

Andy Belknap, Senior Vice President Bob Leland, Special Advisor

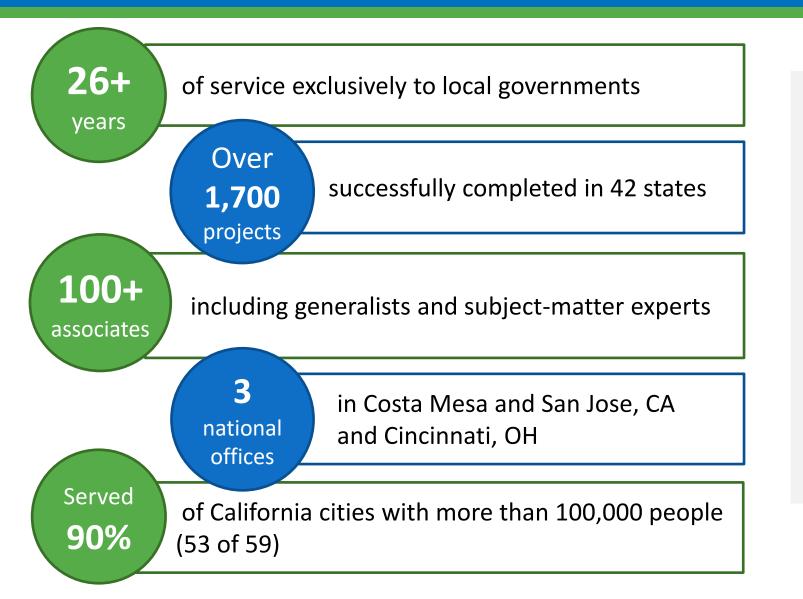
March 11, 2021







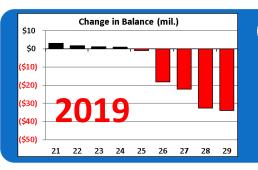
### About Management Partners



#### **Our Services**

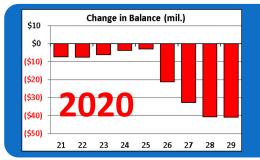
- Fiscal Planning & Budgeting
- Operations Improvement
- Strategic Planning
- Service Sharing
- Organization Analysis
- Organization Development
- Performance Management
- Process Improvement
- Facilitation and Training
- Executive Recruitment
- Executive Coaching

## **Project History**



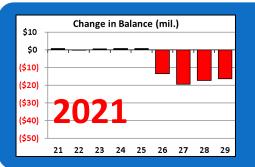
### Created a long-range forecast model in Sep 2019

- Emphasis on rebuilding impacts, pension costs
- Model completed in Dec 2019



### Fiscal model update for Covid-19

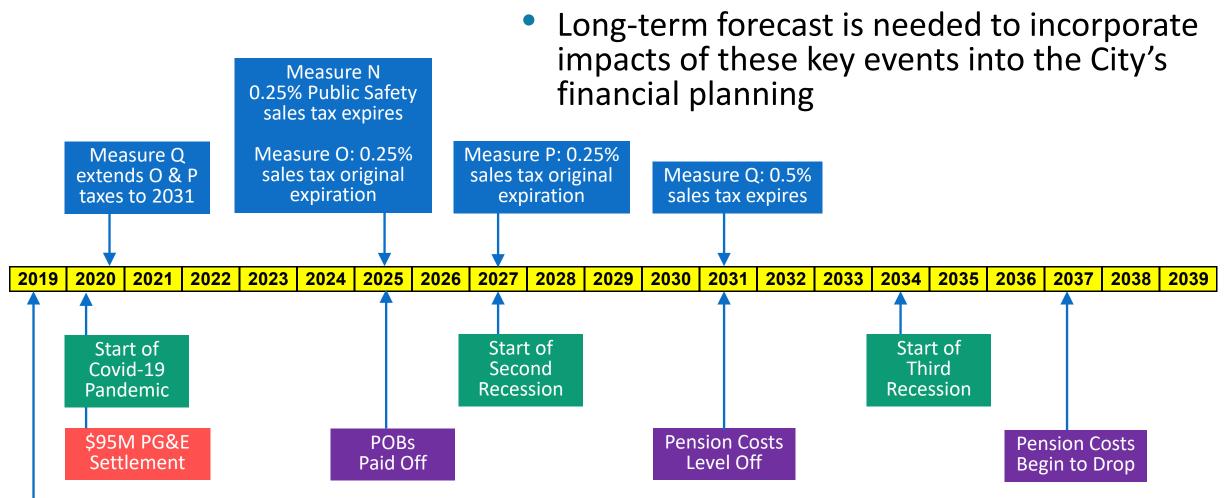
- Added pandemic revenue impacts in Apr 2020
- Budget strategies presented to Council in Sep 2020



### Fiscal model update in Feb 2021

- Revised pandemic revenue impacts
- Provides context for FY 2022 budget process
- Alternative scenarios for balanced long-term forecast

### **Timeline of Major Fiscal Events**





### **Updated Baseline Forecast**



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# Key Revenue Assumptions & Rationale

#### **Economic Cycles**

- Pandemic recovery moved up from FY25 to FY24
  - Sales Tax stronger per Avenu's 3Q20 forecast
  - TOT, rec/park fees slower to recover

#### • Future moderate recessions starting in FY27 and FY34

- Historically recessions occur every 6-7 years
- Including in forecast provides "stress test" for sustainability of reserves

#### **Local Sales Taxes**

- Measure N (0.25% public safety tax) expires in 2025, GF to backfill revenue loss
  - Current measure sunsets without a 2/3rds vote to extend the tax
  - Public safety positions are a high priority service which will place pressure on GF to replace lost revenue if tax expires

# • Measure Q (0.5% general sales tax) expires 2031

 Current measure sunsets in 2031 without a majority vote to extend

### **One-Time Funding**

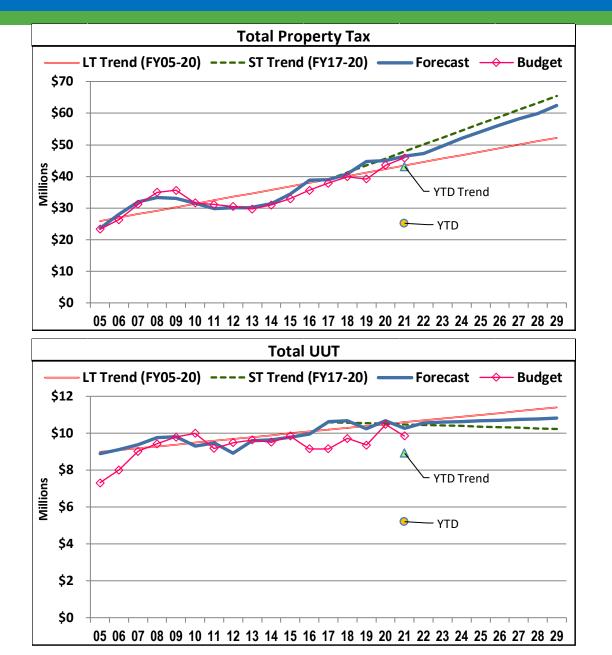
#### • PG&E settlement is excluded

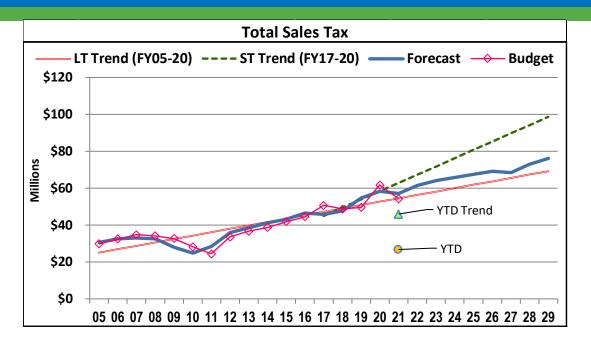
 Best practice is to use for one-time, not ongoing expenses; however, Council has discussed using \$40M to support operations, which buys time to restructure expenses

#### • ARPA federal aid is excluded

- Legislation pending; only include in forecast if augmenting reserves, not with new spending
- FEMA reimbursements (beyond estimated FY21) are excluded
  - Staff is preparing a schedule of potential reimbursements over the next few years; it can take years to settle disputes over eligible amounts

### Largest GF Revenues are Relatively Stable

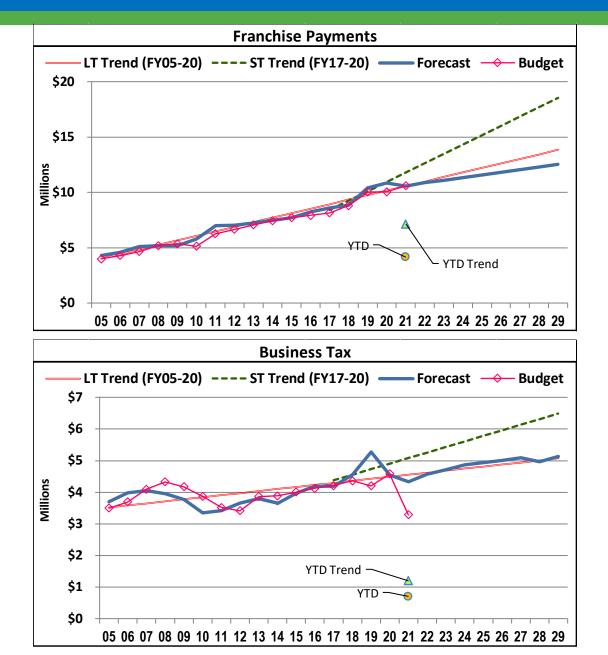


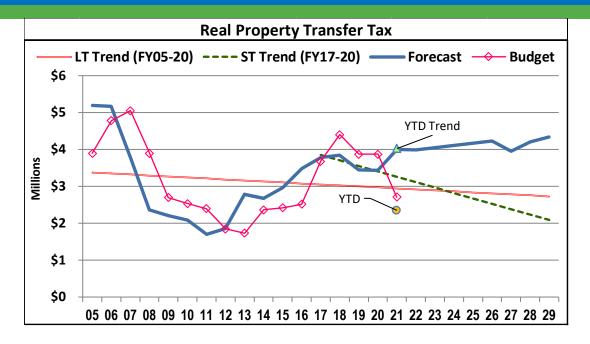


- Property tax has 1.036% inflator in FY22 (2% thereafter),; home sale prices are strong; assumes all rebuilds by 2025 and 500 new units/year ongoing; follows short-term trend
- Sales taxes recovering more quickly than original estimates; uses Avenu 3Q20 forecast; follows long-term trend
- UUT growth splits long-term and short-term trends



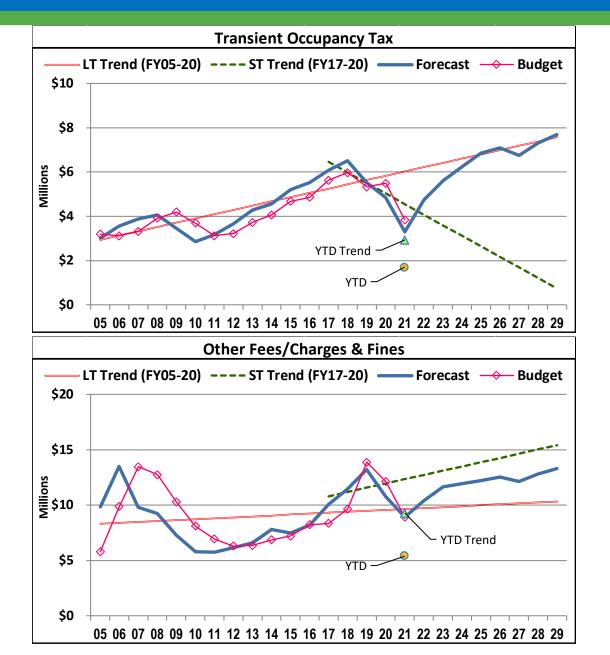
### **Other Taxes Have Varying Impacts**

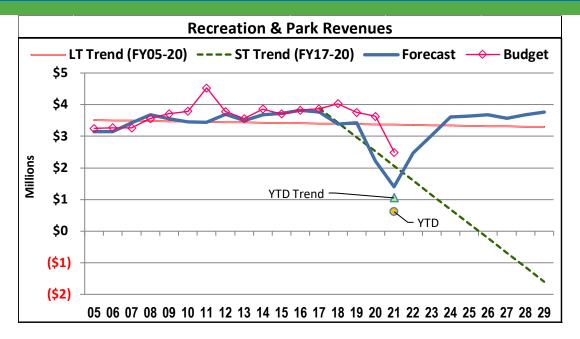




- Franchise payments have been historically stable; generally follows long-term trend
- RPTT is prone to volatility, but growing home sale prices have boosted FY21 revenues well over budget
- Business tax estimate anticipated lower FY21 revenues; forecast follows HdL projections for FY21 and FY22, then follows long-term trend

## **Revenues Most Severely Impacted by Pandemic**

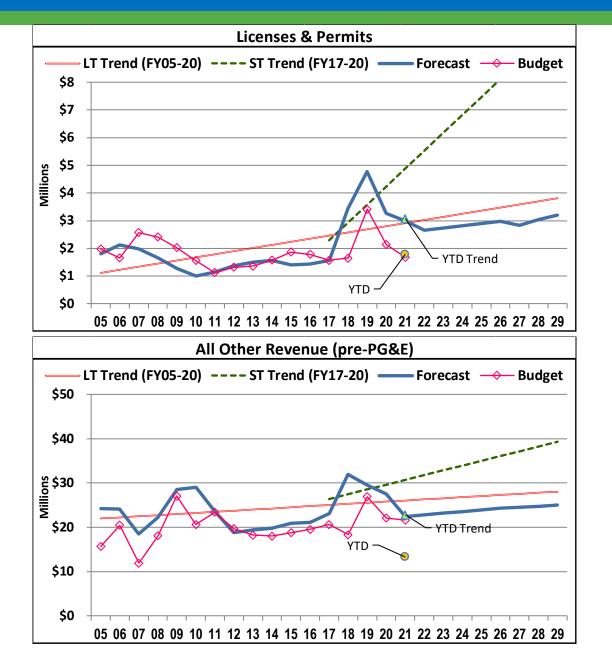


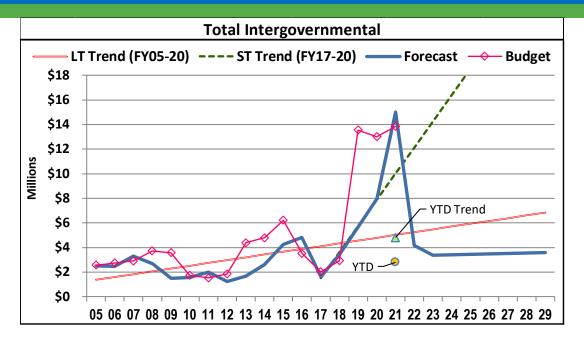


- TOT plunged in FY20 & FY21 due to pandemic impacts on travel, leisure and hospitality industries; recovery projected by FY25
- Rec & Park fees hurt by social distancing and event size limits; assumes recovery by FY24
- Other fees affected by lower activity levels in general, but still near long-term trend in FY21; assumes recovery by FY23



### **Remaining Revenues Lower Than Recent Peaks**





- Licenses & Permits peak in FY19 is from height of rebuild permits; forecast is nearer long-term trend
- Intergovernmental peaks in FY20-FY21 due to CARES Act and FEMA reimbursements; does not include potential new federal aid
- All Other Revenue peaks in FY18-FY19 due to insurance reimbursements and in FY09-FY10 from transfers in; does not include PG&E settlement

### Key Expense Assumptions & Rationale

### **Sustainability**

- Positions frozen for 5 years, restored starting FY26
  - Uncertainty over Measure N requires City to conserve fund balance to better position itself for potential loss of these funds

### • Add 2 FTE/year starting FY23

 Population/workload growth will create pressure to unfreeze positions and/or add new positions over time; responds to this need in graduated fashion

#### • \$4M CIP transfer eff. FY22

 Ongoing needs for preventative maintenance and other projects; average of last 15 years

#### **Cost Inflation**

#### • 2% COLAs starting FY21

 MOUs have expired, but negotiations are ongoing; labor is largest expense and inflationary pressure must be included for forecast to be realistic

#### FY22 O&M/part-time/OT held to FY20 actuals

- Budget direction to departments is to hold these costs to the <u>lesser</u> of last year's actual or projected increase from FY21 budget; growth resumes in FY23 based on that FY22 level; cost of current positions would not be restricted
- Reduces FY22 expense by \$6.4M
  (3.3%) compared to forecast
  model growth for FY22

#### **Pension Costs**

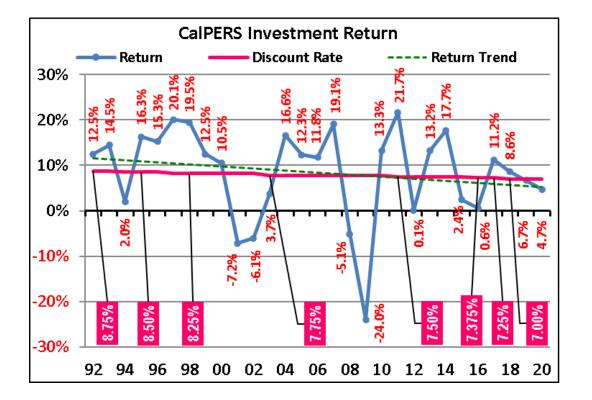
#### • 6.2% average returns

- Investment returns have been gradually falling for 30 years
- Wilshire Associates estimated average annual return over next decade at 6.2%

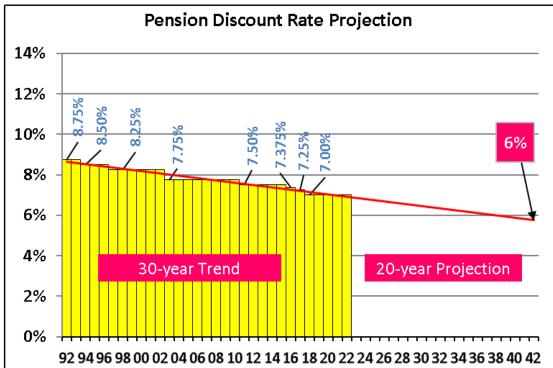
#### 6% discount rate phased in over 20 years

- CalPERS wants to decrease rate volatility and improve funded status, which means an eventual reduction in the discount rate
- 6% supported by continuation of past 30 years of discount rate change

### Pension Returns & Discount Rate

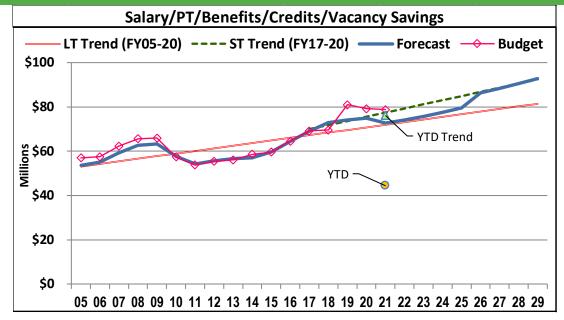


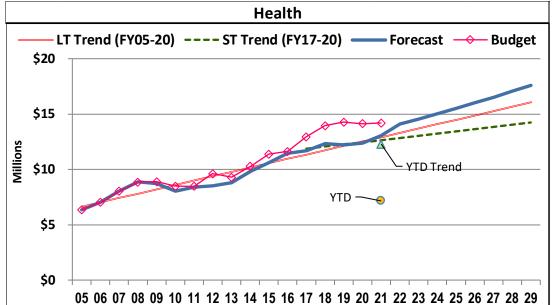
- Values above the blue line are years exceeding the discount rate (pink line) and values below are years falling short of that level
- Slow downward trend in investment returns over past 30 years

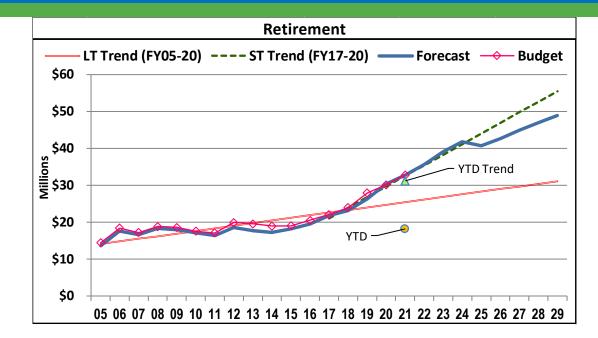


- Extending decline in discount rate over past 30 years hits just under 6% in 20 years
- CalPERS is reviewing its strategic asset allocation and discount rate in 2021; any change will be made in November to take effect 7/1/22

### **Personnel Expense Forecast**

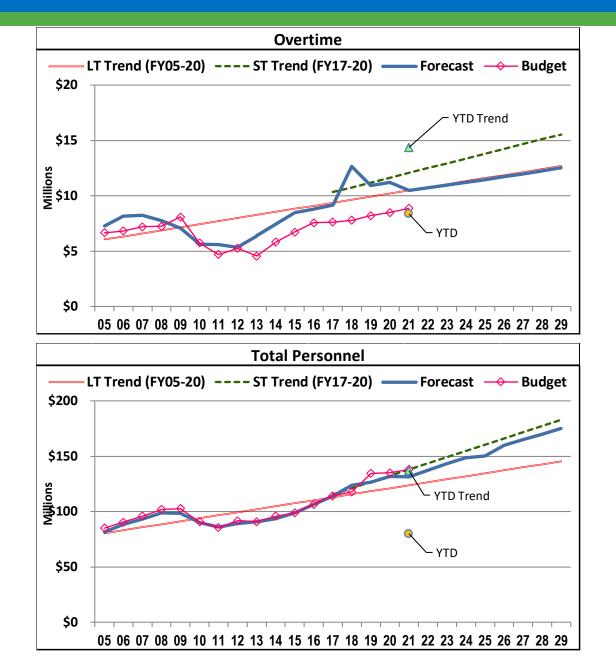


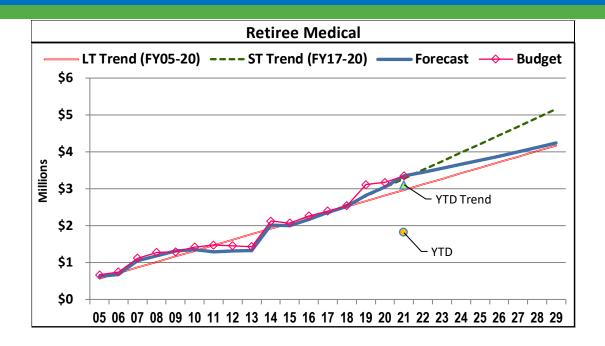




- Salaries/Benefits continue on short-term trend except for savings from keeping positions frozen for 5 years (resulting vacancy rate is 4.5% for FY21-25, 1.5% after)
- Retirement costs use the lower returns and discount rate; projections follow short-term trend; reduction in FY25 is due to end of POB debt service
- Health at YTD trend for FY21, follows long-term trend thereafter (90% of position control calcs)

### **Personnel Expense Forecast**

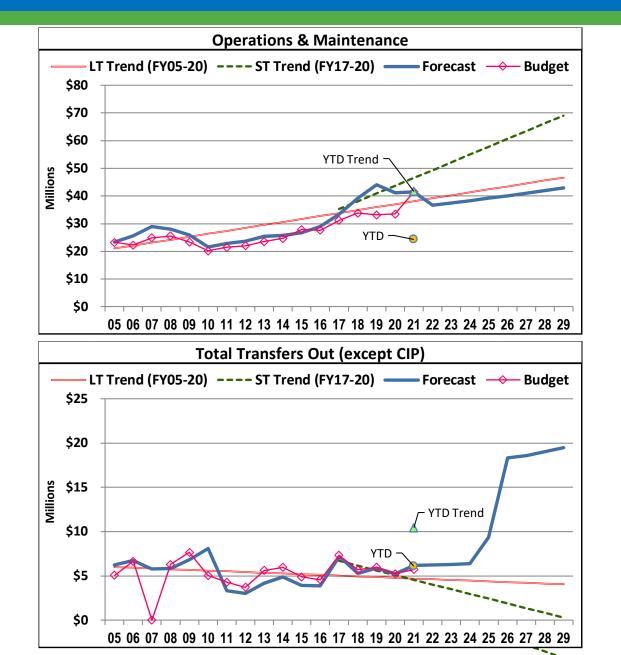


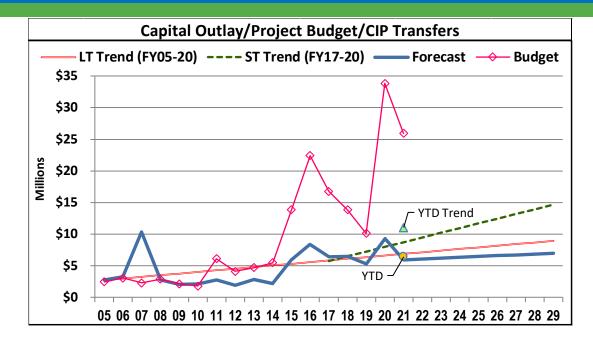


- Overtime in month 7 already near annual budget, forecast follows long-term trend
- Retiree medical forecast approaches long-term trend; need actuarial forecast for refined estimate
- Total personnel meets YTD trend & budget for FY21, then follows short-term trend



### Non-Personnel Expense Forecast

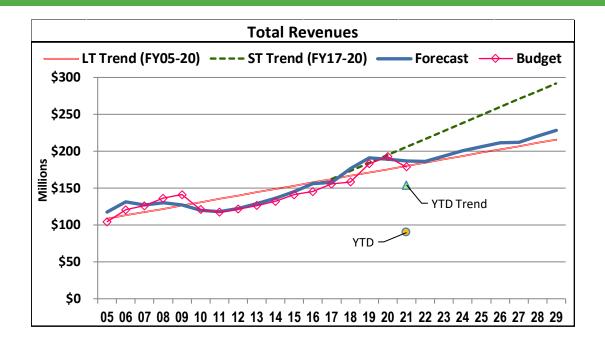




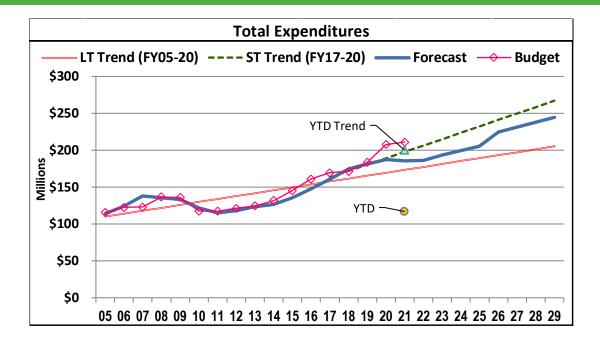
- O&M forecast at YTD trend & budget for FY21, parallels long-term trend thereafter
- Capital total is average of past 8 years (FY22 is \$4M CIP, \$2M project budget, \$100K capital outlay); CIP budget in recent years includes carryover for existing projects
- Transfers Out grow starting in FY25 with GF backfilling for assumed loss of Measure N tax



# Summary of Total Revenues & Expense

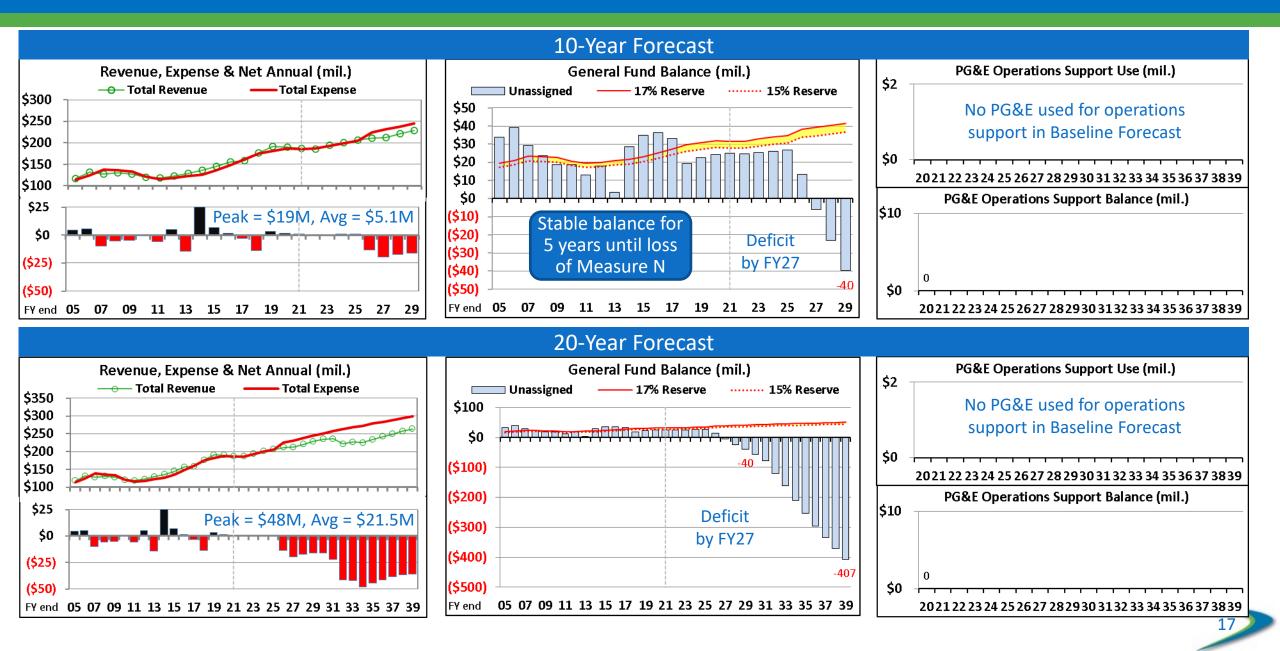


 Total revenue follows long-term trend starting in FY22



 Total expense YTD trend for FY21 is on the short-term trend line; projections thereafter split the two trends, and include the 5-year freeze of certain positions

### **Baseline Forecast**





## **Major Forecast Variables**

#### Vacancies

 Will be most likely reason for lower expense in near-term

### • Pay & Benefits

 Wage adjustments are subject to the meet & confer process, and if wage adjustments exceed the 2% in the forecast, these costs will compound into future years

### Pension Costs

 Forecast assumes more conservative than CalPERS's current 7% returns and discount rate, but this is a realistic outcome; returns will be higher or lower every year, making pension forecast volatile in any event

#### • Growth Related to Workload Increases

 Additions of 2 FTE and \$4M for CIP annually are budget decisions, and can be eliminated at City discretion, but are recommended for long-term sustainability of City services and infrastructure

#### • One-Time Funding

- FEMA reimbursements not included in the forecast could be significant over the next few years, depending on the timing and level of payments approved
- Pending ARPA legislation could add \$26M, but only amounts added to the GF to augment reserves should be included in the forecast (if new programs/projects are funded, this reduces net benefit to GF)
- FEMA & ARPA together could equal the \$40M discussed as PG&E use by GF

### Alternative Scenarios for Meeting Reserve Goal Using 20-Year Forecasts



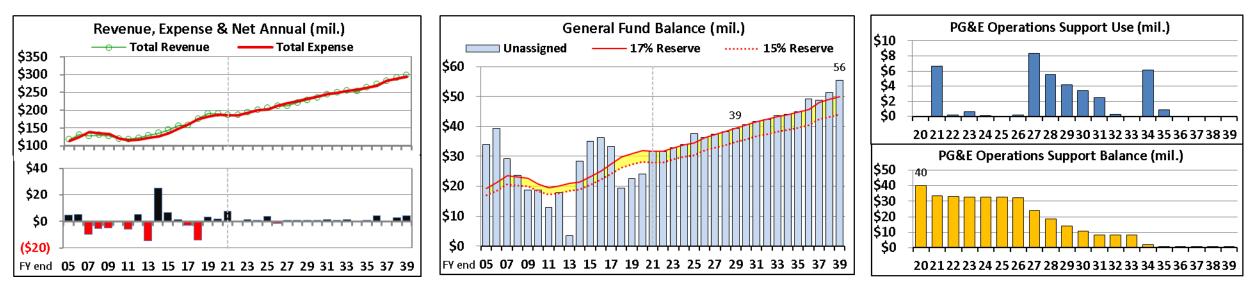
## Summary of Alternative Scenarios

Budget Action	Baseline Forecast	Scenario A	Scenario B	Scenario C	Scenario D	Scenario E	Scenario F
PG&E settlement to support GF operations*	none	\$40M	\$40M	\$40M	none	none	none
FY22 Expense=FY20 for O&M/PT/OT	yes	yes	yes	no	yes	yes	no
Frozen FTE in effect	5 years	5 years	5 years	10 years	10 years	10 years	10 years
2 FTE growth/year	yes	yes	yes	no	no	no	no
Measures N & Q sales taxes (requires voter approval)	N & Q both expire	N & Q renewed	N expires, Q renewed	N & Q renewed	N & Q renewed	N expires, Q renewed	N expires, Q renewed
Ongoing expense <u>decreases</u> (and/or revenue increases)	none	none	\$11M in FY26	\$5M in FY27	none	\$12M in FY36	\$7M in FY22 & \$11M in FY25**
Ongoing expense increases	none	\$10M in FY37	\$6M in FY38	\$8M in FY37	\$12M in FY36	\$11M in FY36	\$10M in FY36

\*drawdown from settlement proceeds as needed to maintain GF reserve goal

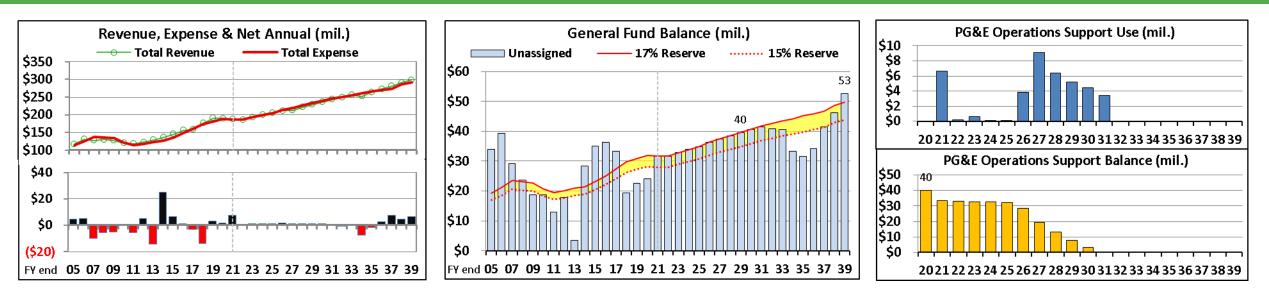
\*\*both phased-in over 2 years

### Scenario A \$40M PG&E, FY22 Exp=FY20, Renew Both Taxes



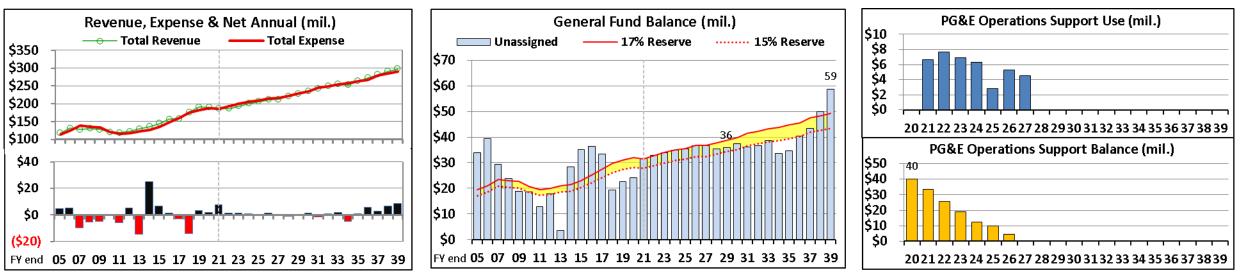
- Revised Assumptions from Baseline:
  - Measure N (public safety) and Measure Q (general tax) are <u>both</u> renewed
- Budget actions required:
  - \$40M of PG&E settlement set aside to support operations, drawn down as needed to maintain GF reserve goal until funds are depleted
  - \$10M in ongoing expense increase starting FY37 (restored/augmented services)

### Scenario B \$40M PG&E, FY22 Exp=FY20, Renew Q/Lose N



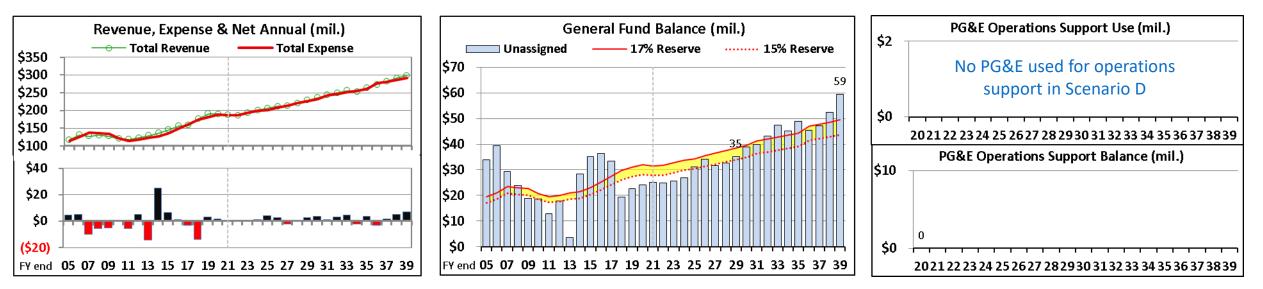
- Revised Assumptions from Baseline:
  - Measure Q (general tax) is renewed, <u>but Measure N (public safety) expires</u>
- Budget actions required:
  - \$40M of PG&E settlement set aside to support operations, drawn down as needed to maintain GF reserve goal until funds are depleted
  - \$11M in ongoing budget <u>reduction</u> (or revenue increase) starting FY26, and \$6M in ongoing expense <u>increase</u> starting FY38 (restoration of services)

### Scenario C \$40M PG&E, No FY22 Exp=FY20, Both Taxes Renewed



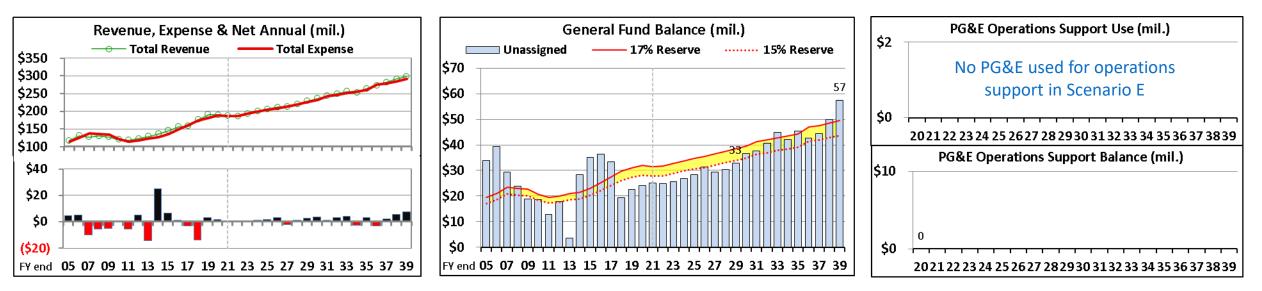
- Revised Assumptions from Baseline:
  - FY22 O&M/PT/OT expense <u>not</u> held to FY20 levels
  - Measure N (public safety) and Measure Q (general tax) are <u>both</u> renewed
- Budget actions required:
  - \$40M of PG&E settlement set aside to support operations, drawn down as needed to maintain GF reserve goal until funds are depleted
  - Frozen FTE for <u>10 years</u> and <u>no</u> annual FTE growth
  - \$5M in ongoing budget <u>reduction</u> and/or revenue increase starting FY27, and \$8M in ongoing expense <u>increase</u> starting FY37 (restoration/augmentation of services)

### Scenario D No PG&E, FY22 Exp=FY20, Both Taxes Renewed



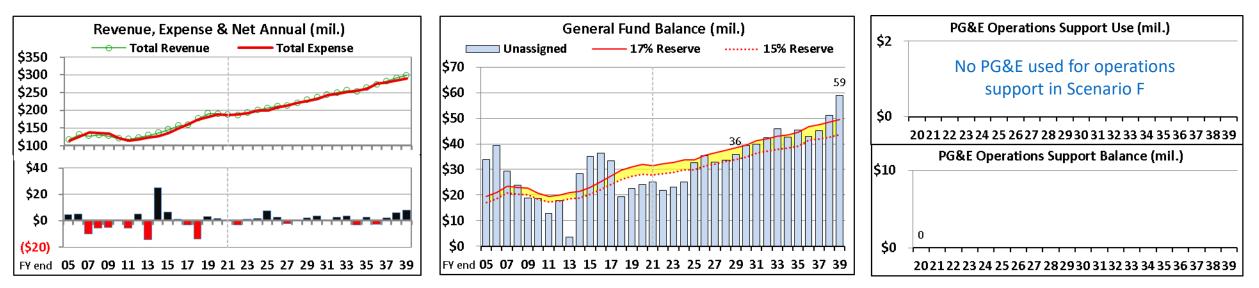
- Revised Assumptions from Baseline:
  - Measure N (public safety) and Measure Q (general tax) are <u>both</u> renewed
- Budget Actions Required:
  - Frozen FTE for <u>10 years</u> and <u>no</u> annual FTE growth
  - \$12M in ongoing budget <u>increase</u> starting FY36 (augmented services)

### Scenario E No PG&E, FY22 Exp=FY20, Keep Q/Lose N



- Revised Assumptions from Baseline:
  - Measure Q (general tax) renewed, <u>but Measure N (public safety) expires</u>
- Actions Required:
  - Frozen FTE for <u>10 years</u> and <u>no</u> annual FTE growth
  - \$12M in ongoing budget <u>decrease</u> starts FY26, and \$11M in ongoing expense <u>increase</u> starts FY36 (restoration of services)

### Scenario F No PG&E, No FY22=FY20, Keep Q/Lose N



- Revised Assumptions from Baseline:
  - FY22 O&M/PT/OT expense <u>not</u> held to FY20 levels
  - Measure Q (general tax) renewed, <u>but Measure N (public safety) expires</u>
- Actions Required:
  - Frozen FTE for <u>10 years</u> and <u>no</u> annual FTE growth
  - \$7M in ongoing expense <u>reduction</u> starting FY22 & \$11M additional expense <u>reduction</u> starting FY25 (both phased over 2 years), and \$10M in ongoing expense <u>increase</u> starting FY36 (restoration of services)

# **Long-Term Financial Policies**

- Determine policy for use of one-time revenues:
  - PG&E settlement
  - FEMA reimbursements
  - ARPA aid
- Determine course of action and timing for Measure N public safety sales tax renewal
- Determine policies regarding timing/magnitude of early expense reductions to conserve GF reserves:
  - Term of position freeze
  - Whether new positions will be added over time
  - Holding O&M, part-time and overtime costs to lesser of FY20 actual levels or growth on FY21 budget



### Thank You!

### Questions?



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