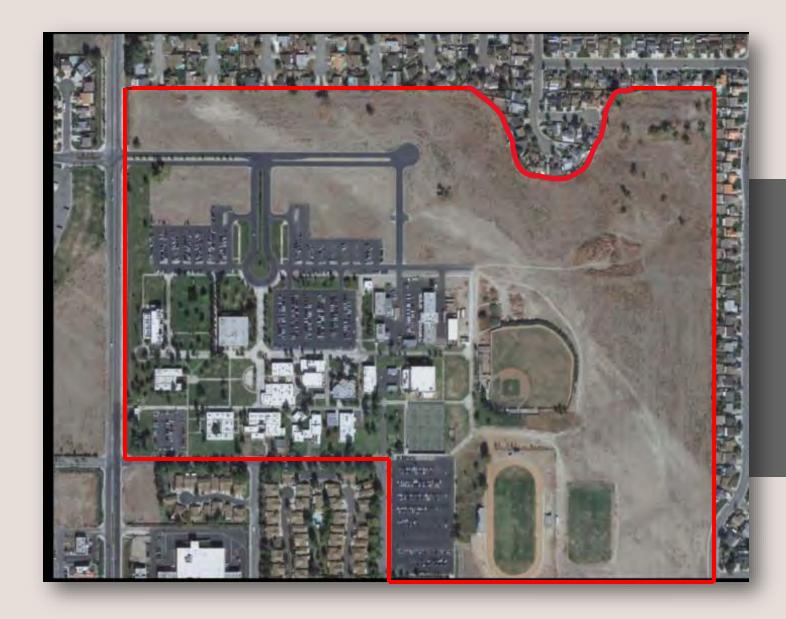


MSJC PD Day

#### Service Area Rancho San Bernardino Cucamonga Fontana Rialto Ontario Grand Terrace Yucarpa Mira Loma Desert Hot China Springs Valley Beaumont. Banning Pass Morena Badlandz. Valley Corona 243 Lakevien Mountains **Idyliveld** Rouse Lake Elsinore Rancho Santa Margarita Thomas Wildomar Jaci Mount Mountain Santa R Reservat Anza Mountain Temecula San Mateo Santa Pechenga Baseryation San Clemente Margarita Mountains Agga Tibia Mayatsin Fallbrook Peridiaton Pala Reservation Mountain, NB Coronado Aguang Clev Hi Sunnal Tra Mountain Marine Corps Bana



San Jacinto Campus





#### **STEM Building**

Architect: LPA

Construction Manager: C.W. Driver

General Contractor: Bernards

Funding: Bond

■ Est. Project cost: \$39,076,000

■Est. Completion: Fall 2023

■Est. Occupy: Spring 2024

■48,701 ASF

■ 6,544 ASF in Lecture Rooms

■ 23,199 ASF in Labs









#### 1150/200 Renovation

Architect: 19-6

Construction Managers: C.W. Driver

Estimated Project Cost: \$10.5 million

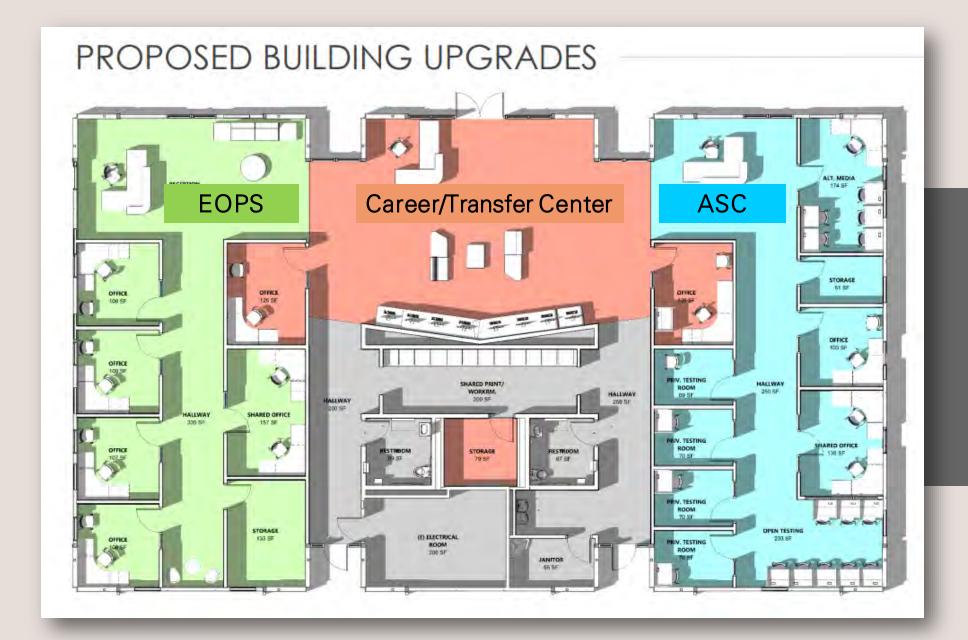
Funding source: General Fund

• Project In Design (Seismic Review)

• DSA submittal: November 2022

• Estimate Construction: June 2023

• Estimated Completion: Fall 2024



Building 1150 Renovation



Building 200 Renovation



Menifee Campus
80 acres

### Menifee Campus

View from Albion Road







#### Stadium

Architect: DLR Group/BakerNowicki

Construction Manager: Balfour Beatty

Estimated Construction Cost: GMP \$44,604,851

Funding Source: Bond

- •5000 Seat Stadium
- Graduation & Community Events
- Large Classroom, Faculty Offices
- Fitness/Weight Rooms, Locker Rooms, Team Rooms
- Press Box

# MVC Stadium Construction Photos – Fitness Center





#### MVC Stadium Construction Photos Team Room



MVC Stadium
Construction Photos
Locker Room





MVC Stadium Construction Photos – Outdoor Space



#### MVC Stadium Scoreboard









#### **STEM Building**

Architect: DLR GROUP

Construction Manager: *Pro West* 

General Contractor: Balfour Beatty

Funding Source: Bond

Estimated Project Cost: \$49,736,000

Estimated Completion: Fall 2024

41,865 Total ASF

• 7,931 ASF in Lecture Rooms

27,845 ASF in Labs

#### MVC STEM Construction Photos



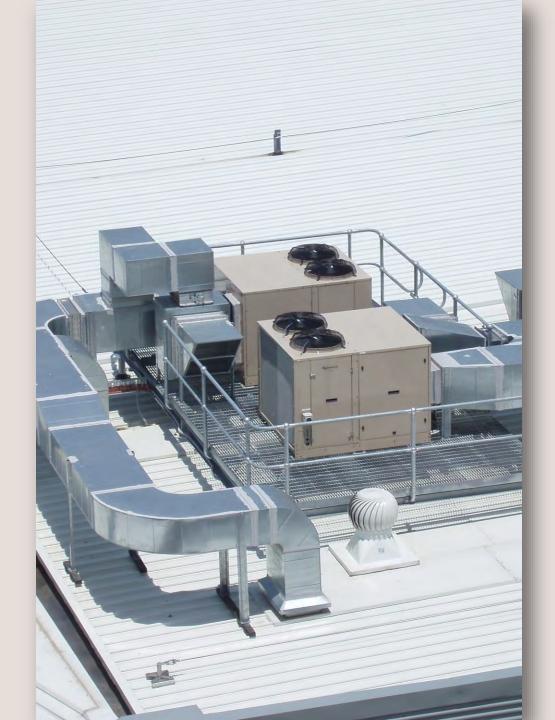


San Gorgonio Pass Campus
50 acres

## San Gorgonio Pass Campus

View from Westward Ave.





#### **HVAC Project**

Estimated Project Amount: \$5 million

- HEERF Funded
- Replacement of approximately 108 HVAC units
- Improving indoor air quality to provide proper ventilation is a key prevention strategy for maintaining healthy environments.



#### **Access Control**

Estimated Project Amount: \$8.2 million

- HEERF Funded
- Adding Access Control to 513 doors
- Will allow for contact tracing; widely used to timely identify, isolate, and follow-up with those who have come in close contact with an infected person

# Scheduled Maintenance & Instructional Equipment

The Physical Plant and Instructional Support program provides \$840,655,000 for Community Colleges for FY 22-23.

Funds are distributed through the apportionments process and are calculated using P2 FTES for FY 21-22.

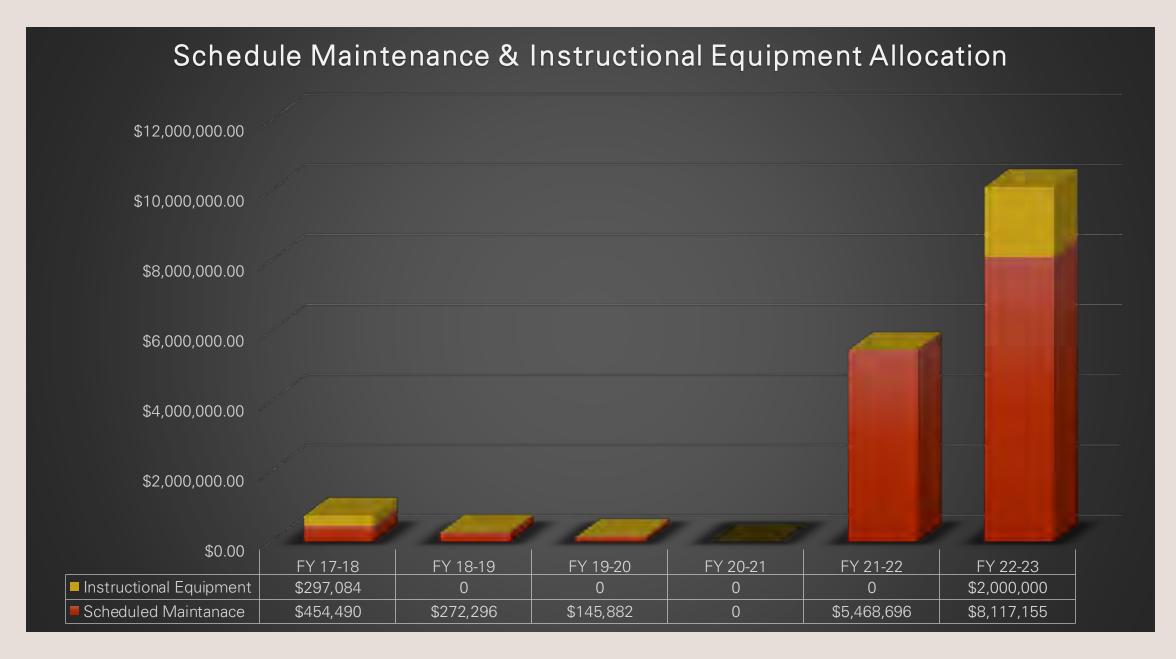
Districts may allocate their share between the physical plant, instructional support, water conservation, and energy efficiency projects.



#### Scheduled Maintenance Program

Provides funding to districts for non-recurring repair and maintenance of facilities and to correct and avoid health & safety hazards, maintain an environment conducive to learning, and improve long-term cost effectiveness of facility operations.







# **2021-2022** Projects

- Roof Replacement & Roof Coating
- Tennis Court Lighting Retrofit
- Classroom Painting
- Replace damaged sidewalks/walkways
- Elevator Modernization (MVC 300 & SJC 900)
- Replace Flooring
- LED Lighting Upgrade



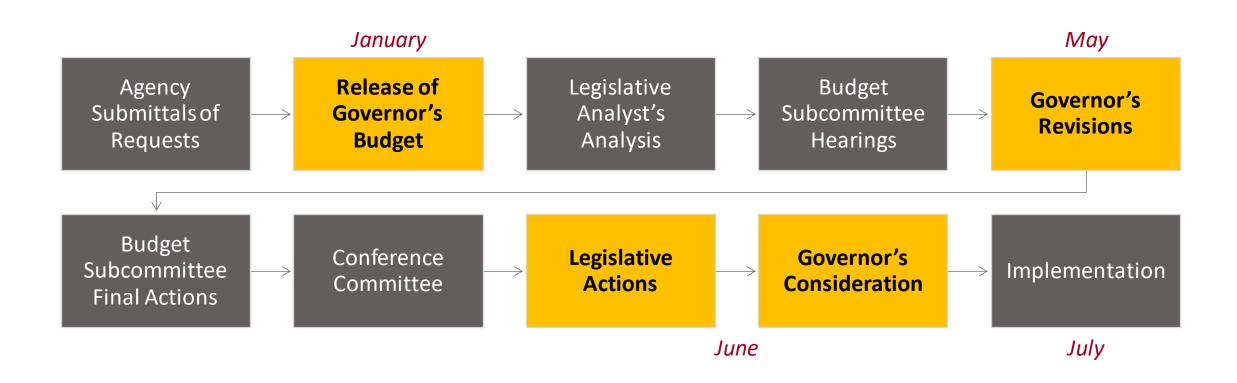
Questions?

# Features of MSJC Budgeting

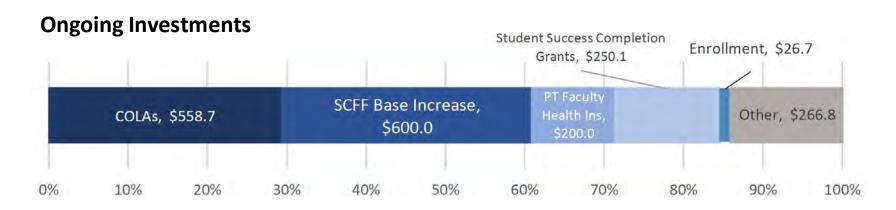
All College Day October 21, 2022

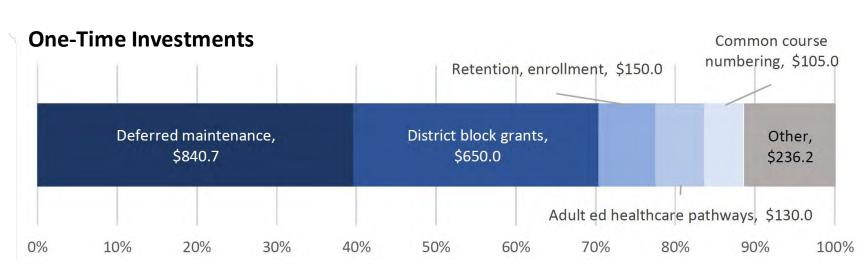
Mt. San Jacinto College

# **State Budget Development Process**



# **CCC New Investments (In Millions)**







# **MSJC Budgeted Funds**

Fund	Description	FY22-23 Budget
11	General – Unrestricted	\$166,733,654
12	General – Restricted	\$79,475,545
32	Cafeteria	\$2,706,684
33	Child Development	\$1,429,309
41	Capital Outlay Projects	\$62,943,111
43	Bond Projects	\$65,544,237
51	Bookstore	\$2,753,525
61	Self-Insurance	\$1,457,873
71	Student Government Association	\$531,477
72	Student Representation Fee	\$176,102
74	Student Financial Aid	\$27,988,864
79	Foundation	\$6,050,336
	TOTAL	\$417,790,717



# Student Centered Funding Formula (SCFF)

Three components reflecting access, equity, and success.

#### I. Base Allocation

- Basic Allocation: *District Configuration*



• FTES (3-year average for credit) COVID Emergency Conditions Allowance (ECA)

#### **II. Supplemental Allocation**

• Prior year headcounts for AB540, Pell Grant, & Promise Grant students

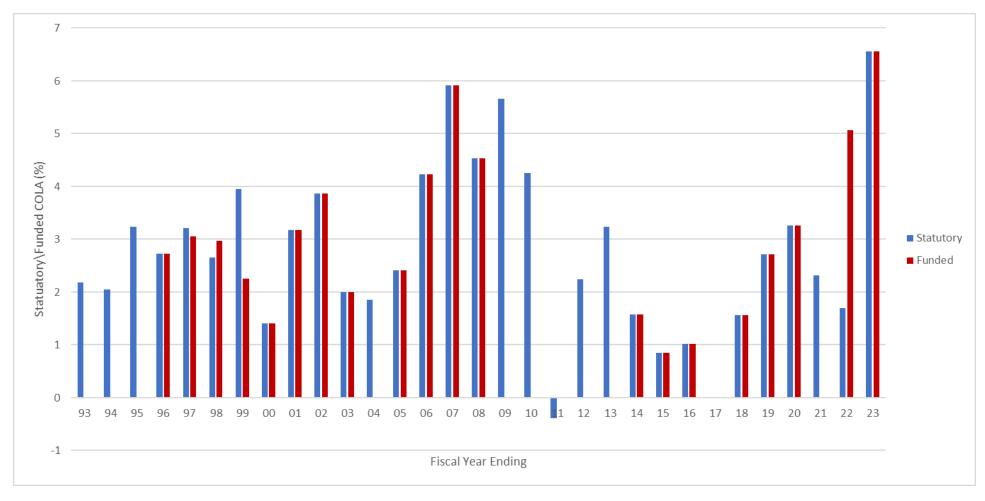
#### **III. Success Allocation**

- Prior 3-year average headcounts for all students, Pell Grant recipients, and Promise Grant recipients who complete/acquire:
  - degrees, certificates, or transfer-level math/English courses
  - transfer to 4-year university
  - 9 or more CTE units
  - regional living wage

# Cost of Living Adjustment (COLA)

- An adjustment to revenue to ensure purchasing power is not eroded by inflation.
- "[U]nless otherwise specified in the annual Budget Act, the cost-of-living adjustment shall be the percentage change in the annual average value of the Implicit Price Deflator for State and Local Government Purchases of Goods and Services for the United States, as published by the United States Department of Commerce for the 12-month period ending in the third quarter of the prior fiscal year." (EDC §84750.4(b)(3), emphasis added)
- The result of the calculation in bold type in EDC §84750.4(b)(3) is called the **statutory COLA**.

# Statutory vs. Funded COLA



\$1 inflated @ statutory COLA = \$1.86 vs. \$1.61 = \$1 inflated @ funded COLA

# MSJC Total Computational Revenue (TCR) History

	18/19 RC	19/20 RC	20/21 RC	21/22 P2
I. Base	\$50,925,109	\$53,976,102	\$55,875,218	\$58,989,878
II. Supplemental	\$19,564,591	\$20,055,888	\$19,989,528	\$17,003,801
III. Success	\$8,466,192	\$7,663,072	\$8,871,404	\$10,291,802
SCFF Revenue (A)	\$78,955,892	\$81,695,062	\$84,736,150	\$86,285,481
Stability (B)	\$73,455,559	\$81,529,854	\$81,695,062	\$89,032,273
Hold Harmless (C)	\$73,455,559	\$75,850,210	\$75,850,210	\$79,695,816
TCR (Max of A, B, C)	\$78,955,892	\$81,695,062	\$84,736,150	\$89,032,273

## **Stability Funding**

A decrease in a community college district's SCFF revenue "shall result in the associated reduction beginning in the year following the initial year of decreases, adjusted for changes in the cost-of-living adjustment." (EDC §84750.4(g)(4)(A))

	20/21 RC		21/22 P2
I. Base	\$55,875,218		\$58,989,878
II. Supplemental	\$19,989,528		\$17,003,801
III. Success	\$8,871,404		\$10,291,802
SCFF Revenue (A)	\$84,736,150		\$86,285,481
Stability (B)	\$81,695,062	+ 5.07% COL	A \$89,032,273
Hold Harmless (C)	\$75,850,210		\$79,695,816
TCR (Max of A, B, C)	\$84,736,150		\$89,032,273

#### **Deficit Factor**

If local property taxes, student enrollment fees, State general fund appropriations, and other local tax revenues allocated to community college districts for general operating support are less than the TCR amounts computed for <u>all</u> districts for the fiscal year, the Chancellor shall apportion state aid by reducing the amount computed for each district by a **deficit factor** to conform to the statewide total revenue available. (5 CCR §58779, emphasis added)

	21/22 P1
I. Base	\$58,989,878
II. Supplemental	\$17,003,801
III. Success	\$10,292,121
SCFF Revenue (A)	\$86,285,800
Stability (B)	\$89,032,273
Hold Harmless (C)	\$79,695,816
TCR (Max of A, B, C)	\$89,032,273
3.3548% Deficit Factor	\$(2,986,898)
Available Revenue	\$86,045,375

## **Achieving a Structurally Balanced Budget**

#### **Ongoing Revenue** ≥ **Ongoing Expense**

	Ongoing	One-Time
Revenues	Conservative estimates of portion of revenue that can be relied on for an extended period:  • Property Taxes  • Local Fees  • State General Apportionment  • Other Federal/State Allocations	<ul> <li>HEERF &amp; Other Stimulus Revenue</li> <li>COVID-19 Emergency Conditions         Allowance</li> <li>SCFF One-Year Stability</li> <li>SCFF Hold Harmless</li> <li>Windfall in Local Revenue</li> </ul>
Expenditures	<ul><li>Salaries</li><li>Benefits</li><li>Supplies</li><li>Materials</li></ul>	<ul><li>Capital Asset Acquisition</li><li>Projects</li></ul>

## 50% Law: EDC §84362(d); 5 CCR §59204

"There shall be expended during each fiscal year for payment of **salaries of classroom instructors** by a community college district, 50 percent of the district's **current expense of education**." (EDC §84362(d); Emphasis Added to Terms Defined in 5 CCR §59204)

#### **Wrong Side**

- Salaries & Benefits of those who are not Classroom Instructors or IAs
- Supplies, Materials & Printing
- Consultants
- Conferences, Travel
- Membership & Dues
- Insurance
- Utilities
- Rents, Leases, & Maintenance
- Legal, Election, & Audit
- Other Operating Expenses & Services

 Salaries & Benefits of FT/PT Classroom Instructors & IAs

**Right Side** 

#### **50% Law Context**

- Originally enacted in 1961.
- Enacted before collective bargaining was implemented for community college districts in the 1970s.
- "The policy judgment underlying this bill is that school districts are expending too much money on administration and on student counseling and guidance services. It is believed that the need for extensive counseling and administrative services would be substantially reduced if the classroom teacher was not confronted with overly large classes..." (Correspondence from Legislature to the Governor, 1961)

## **MSJC 50% Law Performance**



## Failure to Comply with 50% Law

Failure to comply may result in deduction from apportionments made to the district an amount equal to the amount by which the district failed to comply. (5 CCR §59214)

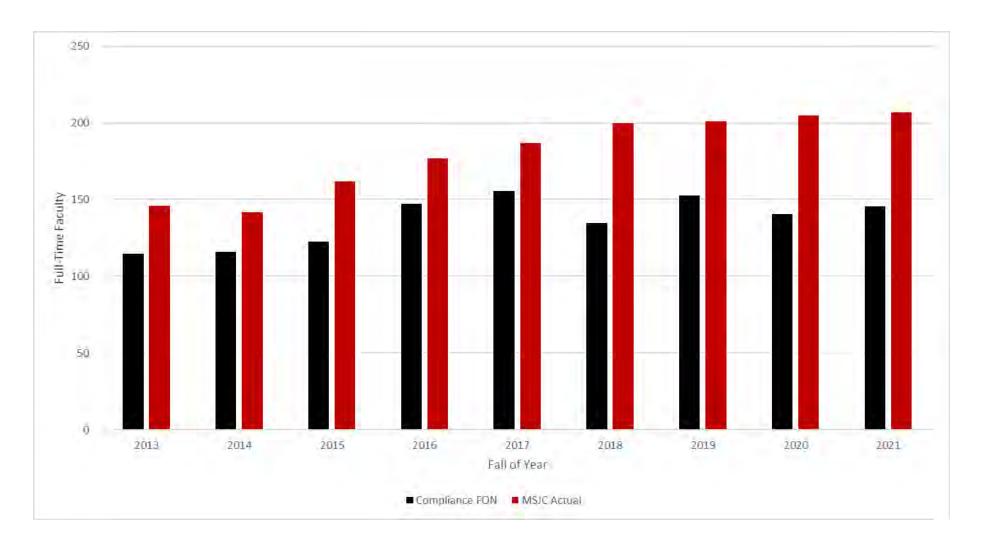
### AB 1725 & 75/25 Goal

- Signed into law by Governor Dukmejan in 1988
- Codified into law "longstanding policy of the board of governors that at least 75 percent of the hours of credit instruction in the California Community Colleges, as a system, should be taught by full-time instructors." (EDC §87482.6(a))
- Required districts to apply program improvement allocations to hiring full-time faculty to meet 75% of credit hours goal.
- Enabled board of governors to adopt regulations for effective administration of achieving this goal.

# **Faculty Obligation Number (FON)**

- Board of Governors adopted 5 CCR §§51025; 53301; 53302; 53308-53312; 53314 to administer attainment of 75% goal.
- If Board of Governors has determined adequate funding exists, a district's base full-time FON is increased by the percent change in funded credit FTES.
- If a District fails to meet FON in a year when Board of Governors determines adequate funding exists, the
  maximum penalty is "the Chancellor shall reduce the district's revenue for the current fiscal year by an amount
  equal to the average replacement cost for the prior fiscal year times the deficiency in the number or percentage
  equivalent of full-time faculty." (5 CCR §51025(e))
  - \$87,151 is the statewide average replacement cost for 2022-23.

## **MSJC FON Performance**



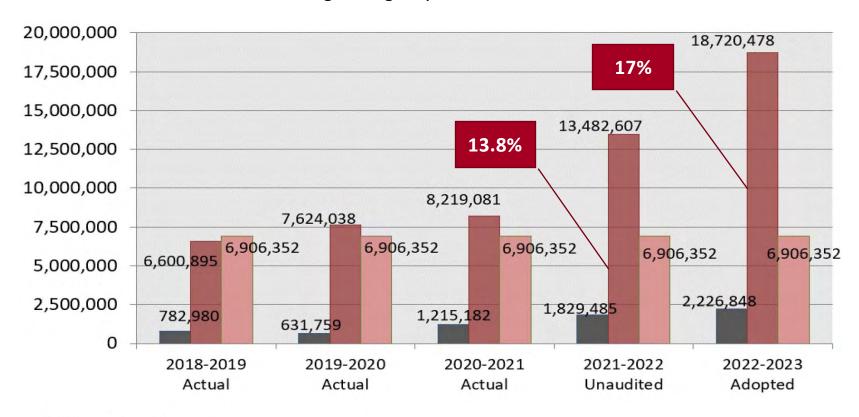
## **AB 1505: Proposed Adjustment to FON**

Proposes adding the following section to EDC:

"87482.65. The board of governors shall adopt regulations that require the fall of 2023 full-time faculty obligation for each community college district to be set to the <u>actual</u> full-time faculty number reported for the fall of 2022 and annually adjusted pursuant to Section 51025 of Title 5 of the California Code of Regulations." (Emphasis added)

#### **District Reserves**

Chancellor's Office requires districts adopt a policy aligning reserve balances to Budgeting Best Practices published by the Government Finance Officers Association for receiving Emergency Conditions Allowance.



- Bookstore Reserve
- Unrestricted General Fund Board Reserve
- STRS/PERS/OPEB Reserve

## **MSJC Ongoing Employer Cost Increases**

#### **Evolution of PERS/STRS Employer Contribution Rates**



Fiscal Year Ending

# **MSJC Ongoing Employer Cost Increases**

Employer Cost	Projected 22/23 Increase	
PERS/STRS Contributions	\$1,200,000	
Step/Column Raises	\$862,000	
Benefits Contributions	\$128,765	
Total	\$2,190,765	

# **MSJC Ongoing Facility Operating Cost Increases**

Facility	GSF	ASF
MVC Stadium	32,530	27,374
SJC STEM Building	56,863	37,022
MVC STEM Building	57,130	41,865
Total	146,523	101,569