

#### Facilities in Focus:

Policy Discussion and Recommendations on Deferred Maintenance Program

Dallas City Council June 18, 2025

John Johnson, Director Facilities and Real Estate Management City of Dallas

## Presentation Purpose and Overview



#### **Purpose**

To present policy and funding recommendations for City Council consideration that, over time, will strengthen the stewardship, maintenance, and sustainability of City-owned facilities and assets.

#### Overview

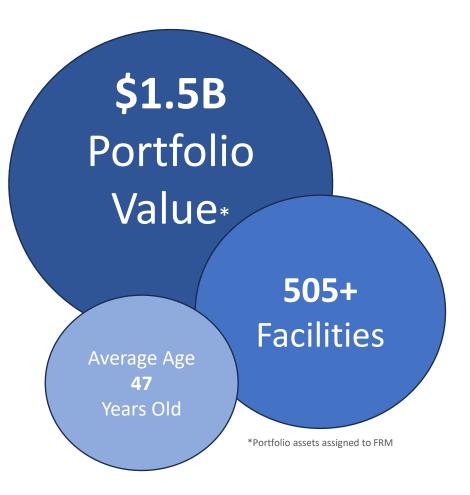
- Recap/Challenges
- Current Investment vs. Industry Standard
- Path Forward
- Policy Recommendations
- City Manager's Next Steps
- Next Steps
- Questions
- Appendix



## Facilities Challenges and Chronic Underfunding



- City portfolio, assigned to Facilities and Real Estate Management (FRM), is large, aging, and complex
- Historic funding well below industry standards
- No current Facility Condition Assessment (FCA)
- Multi-tenant buildings [City Facilities Proposition] not included in 2024 bond program
- Existing annual funding structure lacks recurring and increasing investment for adequate maintenance and repair

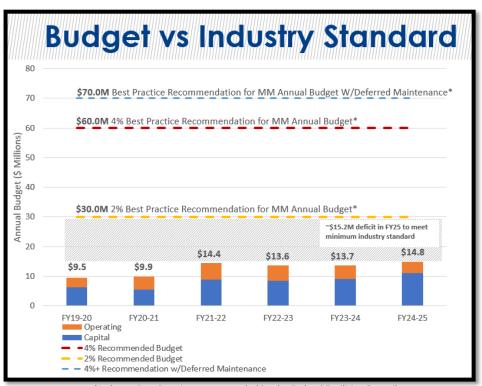




# Funding Gap vs. Industry Best Practices



- Federal Facilities Council recommends annual repair budget of 2-4% of current portfolio's replacement value<sup>1</sup>
  - 2-4% considered minimum investment
  - Additional investment recommended for excessive deferred maintenance
- Dallas' investment often less than 1%
- Inadequate funding leads to compounding deferred maintenance and growing risk



\*Industry Best Practice recommended by the Federal Facilities Council May 21, 2025, Dallas City Council Briefing



<sup>&</sup>lt;sup>1</sup> National Research Council. 2004. Investments in Federal Facilities: Asset Management Strategies for the 21st Century. Washington, DC: The National Academies Press.

# **Path Forward**



- No single solution
- Long-term commitment is needed
- Shift from reactive to proactive asset management
- Solutions will require time, funding, phased implementation, and sustained City Council support



**STATE OF GOOD REPAIR** 



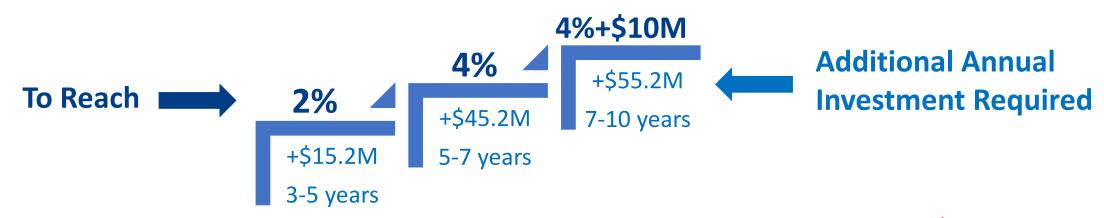


#### Strengthen Annual Repair and Maintenance Funds

- Grow investment annually
- Use as a budget planning tool, not a prescribed mandate

#### **Benefits**

- Investment in M&R helps extend the useful life of assets
- Reduces operational failures overtime



Suggested Target: Grow maintenance and repair funds by \$1M annually. This target does not include potential bond program support or monetization of assets

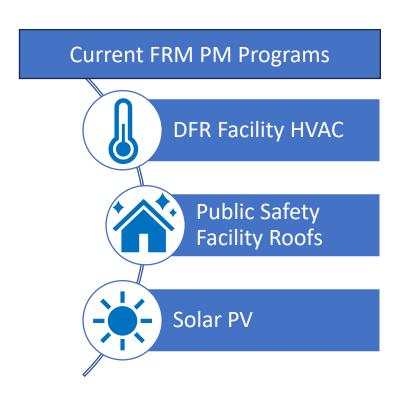




# Grow Investment in Preventive Maintenance (PM)

- Prioritize and fund PM investment
- Grow investment incrementally via budget process

- Reduce long-term costs and extend assets useful life
- Reduces more costly emergency repairs/replacements





#### Initiate a Bond Program Focused on Deferred Maintenance

- Leverage bond program to address needs
- One part of a multi-pronged approach aimed at addressing needs

#### **Benefits**

- Fully funding needs through the annual budget is impractical
- Use updated FCA data to obtain and prioritize needs and estimates
- Reduce strain on General Fund budget

#### **Next Steps**

 Additional future financial analysis by CFO is needed to determine potential capacity



City Hall Garage Water Infiltration



Jack Evans PD Headquarters Roof



**DPD Property Unit** 



DFR Training Academy





# Allocate Funding to Conduct Recurring Facility Condition Assessments (FCA)

- Establish and fund regular FCA cycle
- Inventory assets (needs and value) every 3-5 years

- Aligns with industry best practices
- Provides reliable, crucial data for estimated needs
- Allows for advanced budget planning and project priority
- Supports compliance with City's Financial Management Plan Criteria (FMPC)



# City Manager's Next Steps



## **Explore Transitioning FRM to an Internal Service Fund**

- Requires a 2–3–years planning period for budget and policy change
- Target FY28 for implementation, if feasible

- Increases transparency and illuminates true cost of ownership for departments
- Similar model used by other cities



# City Manager's Next Steps



# Complete Implementation of 2018 Dallas Cultural Plan Recommendations Related to Facility Maintenance

- Finish renegotiating the operating agreements for the City's largest cultural facilities
- Transition maintenance responsibilities to operators, implement new cost-sharing mechanisms, and/or set annual cost caps for City reimbursement

- Reduce the City's exposure to unfunded maintenance liabilities
- Promotes financial sustainability, aligning obligations with available resources
- Ensures maintenance and repair obligations are anticipated and appropriately budgeted



# City Manager's Next Steps



### Prohibit New Unfunded Facility Maintenance Use Agreements

- Establish a directive prohibiting staff from preparing or advancing items to City Council that commit the City to provide facility maintenance or repair services without identified funding
- All new/renewed use agreements will include a requirement to secure dedicated funding for maintenance at the time of execution

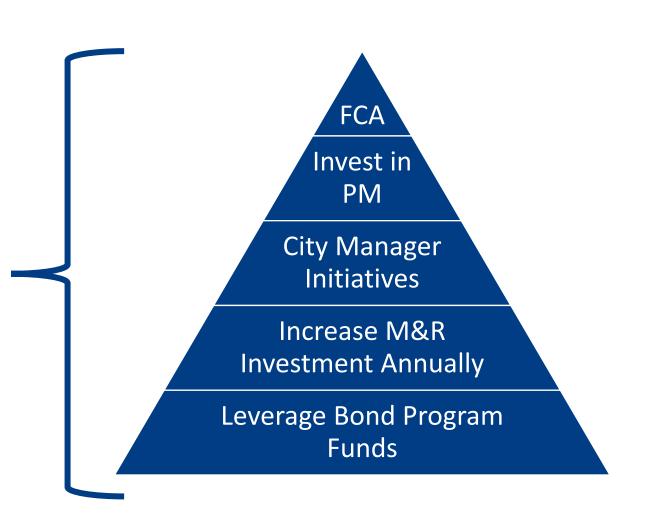
- Reduce the City's exposure to unfunded maintenance liabilities
- Promotes long-term financial sustainability, aligning obligations with available resources





# Pursuit of State of Good Repair Summary

- Increase repair funds incrementally
- Invest in PM and grow incrementally
- Implement regular FCA funding cycle
- Initiate bond program and/or future bond cycles





# **Next Steps**



#### **Council Input**

- Provide feedback on recommended policy and options for consideration
- Identify preferred actions for short- and long-term implementation

#### **Staff Action**

- Advance implementation of City Council-supported initiatives
- Integrate priority policies into FY26 budget development
- Prepare policy revisions and implement City Manager-led operational changes, as needed



# Questions









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# **Appendix**



# Examples of facility needs that may be addressed through a bond program include, but are not limited to:

Facility	Need(s)	Rough Order of Magnitude
Dallas Animal Shelter	HVAC Modernization	\$7.5M-\$15M
Dallas City Hall	Garage/Water Infiltration	\$30M-\$50M
Dallas City Hall	HVAC Controls and Modernization	\$20M-\$45M
Dallas City Hall	Electrical Upgrades	\$2M-\$5M
Dallas City Hall	Data Center Infrastructure Upgrades	\$15M+
Dallas City Hall	Fire Alarm and Suppression Upgrades	\$10M-\$12M
Dallas City Hall	Freight Elevator Modernization	\$250K-\$500K
Dallas City Hall	Roof Replacement	\$3M-\$3.5M
Dallas City Hall	Garage Structural repairs	\$1M-\$3M
Dallas Fire Rescue - Fire Marshals	Roof Replacement	\$1M-\$1.5M
Dallas Fire Rescue - Fire Stations	HVAC Replacements	\$500K-\$1M+ (Each)
Dallas Marshals - Detox Unit	Roof replacement	\$1M-\$1.5M
Dallas Police - Central Patrol	HVAC Modernization	\$2M-\$3.5M
Dallas Police - Northeast Patrol	HVAC Modernization	\$2M-\$4M
Dallas Police - Southwest Patrol	Roof Replacement	\$1.5M-\$2.0M
Dallas Police - Property Room	Roof Replacement	\$1M-\$1.5M
Jack Evans Police Headquarters	Roof Replacement (Remaining Sections)	\$2.5M
Jack Evans Police Headquarters	HVAC Controls	\$3M
Jonsson Central Library	HVAC Modernization	\$10M-\$20M
MLK Complex	HVAC Isolation/Modernization	\$10M-\$20M
Mountain Creek Library	Site Improvements	\$500K-\$1M
Oak Cliff Municipal Center	HVAC Modernization	\$6M-\$10M
General Need	System	Rough Order of Magnitude
Various Facilities	Roof Replacements	\$10M-\$15M
Various Facilities	ADA Improvements	\$5M-\$10M
Various Facilities	Electrical Upgrades	\$5M-\$10M
Various Facilities	Hazardous Materials Abatement	\$5M-\$15M

# Projects and estimates listed are illustrative only.

Costs are approximate and based on staff's best judgment in the absence of a recent Facility Condition Assessment. Final project scopes and costs will be determined through future evaluation.

