### **G**RDIAN®

## 7 Steps to Building Trust Capital

Strategies To Secure Funding and Drive Positive Change

# Today's Discussions

The healthcare investment challenge

Defining trust capital

Step-by-step guide to building trust

Gordian Cloud



## **Speaker Profile**



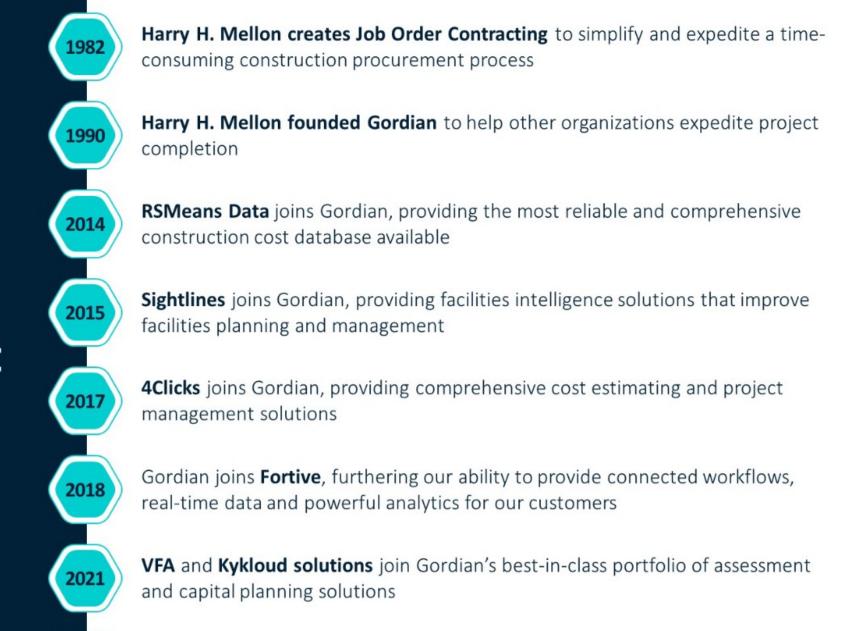
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Gordian



Innovative
History.
Commitment
to Delivering
Results.







Our Insights,
Technology and
Expertise Are the
Countermeasure
to Your Facilities
Constraints

#### **Insights**

Gordian's unmatched data provides clear and accurate views into business-critical issues and decisions.

#### **Expertise**

The Gordian team has the professional acumen and experience to help guide intelligent decisions around the ever-evolving building and facilities landscape.

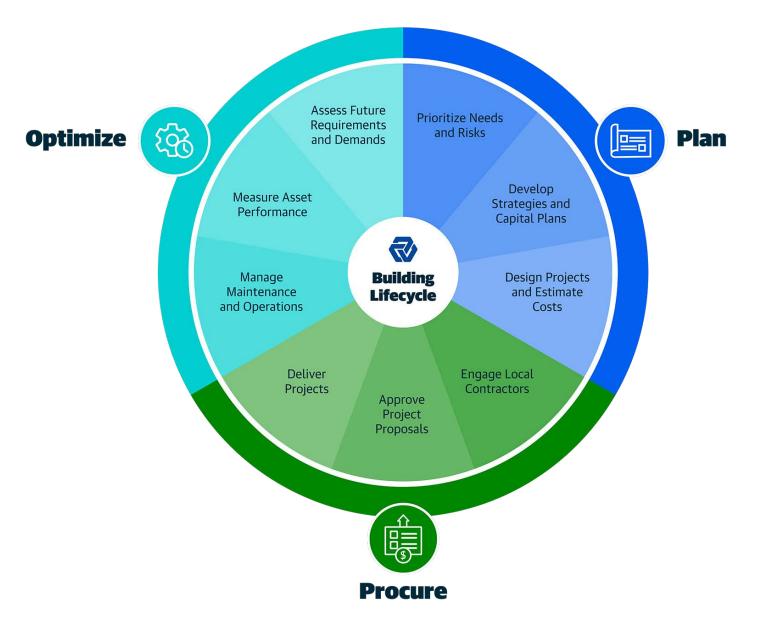


#### **Technology**

Gordian solutions are delivered through integrated applications, secure platforms and tools that create efficiencies, improve workflows and drive better business outcomes.



Ensuring a
Continuum
of Care for
the Physical
Environment







# The Investment Challenge Facing Healthcare Facilities

**Funding Gap:** The current rate of funding growth cannot meet the escalating demands placed on healthcare facilities.

Razor-Thin Margins: Healthcare operates with such narrow margins, requiring careful justification for every capital or operational investment.

Building Trust Capital: Facility managers need to establish and build trust capital with executives who might lack facilities management expertise.





## **Step 1** | **Goal Setting**

#### **Start Small**

- Focus on achievable goals to build credibility & momentum
- Use SMART goals

#### **Under Promise and Overdeliver**

Set realistic expectations to establish reliability

#### **Reduce Costs Without Investment**

Identify initial wins that generate savings

#### **Find an Executive Sponsor**

Seek support from a decision-maker who trusts in you





## **Step 2** | Data Review

#### **Leverage Your Data**

Emphasize the value of leveraging existing data

#### Review Computerized Maintenance Management System (CMMS) Procedures

- Validate CMMS procedures with engineering best practices
- Highlight importance of successful compliance reviews

#### **Identify Gaps Between Data Sets**

- Analyze existing data
- Identify data required
- Plan to close the gap





## **Step 3** | **Disparate Data Collection**

#### **Explain Disparate Data**

Assure sponsor understands compartmentalized software systems & formats

## Focus On Data From PDC (Planning, Design & Construction) and O&M (Operations & Maintenance)

Analyze project data and identify trends for improved project decision making

#### **List Common Software**

AutoCAD, Revit, eTakeoff, etc. — what's common in the industry

#### **Consensus On a Centralized Source of Truth**

- Establish clear data governance policies
- Maintain data consistency & reliability





## **Step 4** | **Understanding Systems**

#### **Centralize Monitoring**

- Identify systems monitored locally or remotely
- Establish oversight responsibilities

#### **Prioritize Systems and Impact**

- Identify systems critical to operations (elevators, lifesafety, etc.)
- Highlight impact to business continuity

#### **Address the Complexity of Technologies**

- Identify challenges optimizing disparate systems
- Consolidate technologies where possible

#### **Implement Compliance and Accountability**

- Link O&M systems to regulatory compliance
- Lean up maintenance procedures





## **Step 5** | **Project Prioritization**

#### **Align Projects With Healthcare Mission**

- Prioritize projects that support the missions
- Showcase enhanced patient outcomes

#### **Customize Solutions**

- Assure infrastructure projects align with mission priorities
- Include them in project budgets

#### **Quantify Inaction Risks**

- Clearly outline and define the "Risk of Inaction"
- Identify Risk to business continuity
- Include downtime, impact on patient care, etc.

#### **Focus On Facts Not Fear**

Present risks accurately, avoiding exaggeration





# **Step 6** | **Alternate Project Delivery**

#### **Utilize Integrated Project Delivery (IPD)**

- Most efficient model for large-scale projects
- Full collaboration delivery method
- Shortest project schedule

#### **Utilize Job Order Contracting for Smaller Projects**

- Faster to first productive use
- Full collaboration delivery method
- Improved transparency & cost control
- Speed to revenue

## **Emphasize Reduced Burden On Limited Capital Funding Sources**

- Increased project capacity/PM
- Increased # of projects/budgeted allocations





## **Step 7** | **Expand and Repeat**

#### **Highlight Cumulative Impact**

- Impact of improved stewardship projects
- Increased project throughput = significant results over time

#### **Reemphasize Job Order Contracting Value**

- Job order contracting optimizes capital budgets
- JOC expands access to a wider range of contractors
- Improved use of highly underutilized business

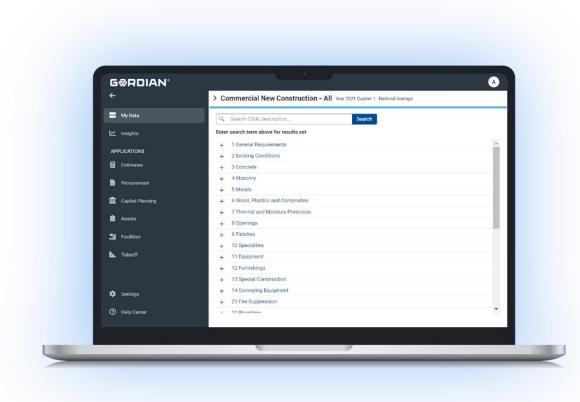
#### **Establish Trust**

- Building trust capital is an ongoing endeavor crucial for long-term success
- Establish routine cadence with executive sponsor
   & stakeholders
- Publish project outcomes



### **Gordian Cloud Platform: What Is It?**

The Gordian Cloud Platform is a unified solution that delivers asset management, facilities management, capital planning, construction cost estimating and JOC procurement capabilities in one unified platform.





### **Gordian Cloud Platform: What Can It Do for You?**

#### **Connected Data**

Powered by RSMeans™ Data, the platform provides accurate, up-to-date cost data, constructed using AI, data science and a dedicated team of data engineers.

#### **Enhanced Collaboration**

Key stakeholders can seamlessly come together to view and share critical insights, leading to streamlined and consolidated workflows.

#### **Insights and Intelligence**

Data unification unlocks the ability to provide insights, identify trends and anticipate future needs.

#### **Informed Decision-Making**

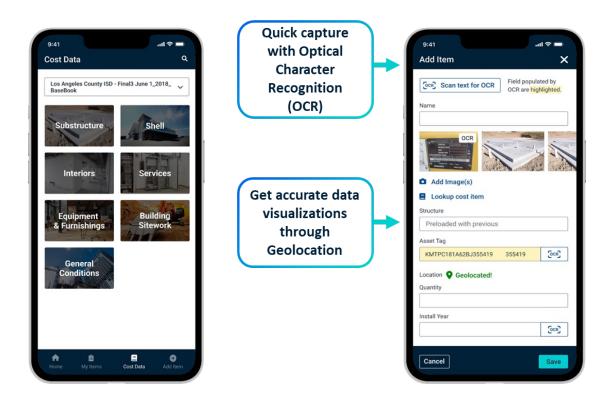
Decision makers, operators and project leaders can make more informed choices about where to invest when they have the right data, insights and visibility.



## **Asset Capture | Collect & Sync Your Facilities Data**

Enhance the insights you get about your facility condition when you connect data from the field to data in the Gordian platform.

- Assessors can create a digital record of any facility asset in the field with an intuitive mobilenative app.
- Data is synced in real time, eliminating the need for manual transfers.
- RSMeans Data is applied directly to captured assets, ensuring accurate replacement costs.

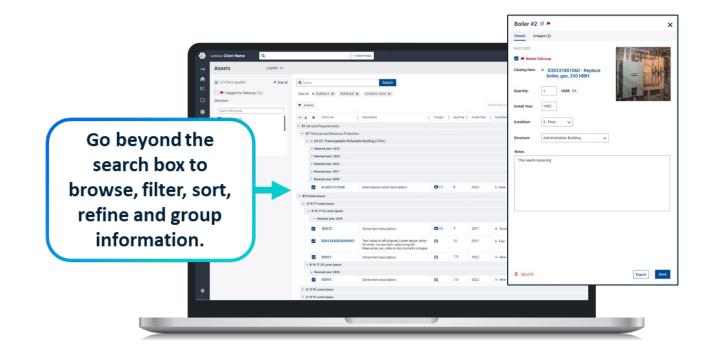




## **Asset Capture | Advanced Search**

Evaluate assets and access data at your fingertips with a dynamic tool with advanced search and browse capabilities.

- Go beyond the search box to browse, filter, sort, refine and group information.
- Data is organized in useful ways so you don't have to scroll long lists.
- Surface the information you need quickly.





## **Strategy** | Project Prioritization & Selection

Determine which projects you should prioritize for renewal or replacement.

- Apply configurable scoring criteria to your projects to determine priority.
- Rank your projects to identify those that align best with your strategy.
- Ensure objectivity in your project selection process.

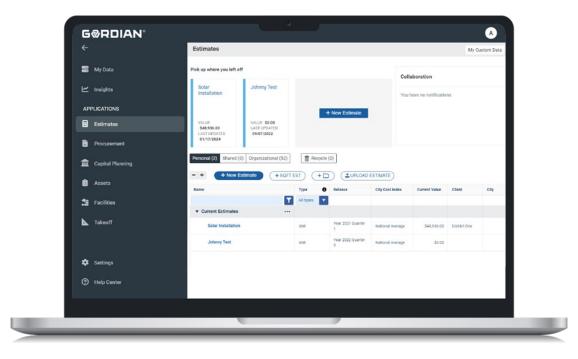




## RSMeans™ Data | Cost Estimates

Establish detailed cost estimates with North America's most trusted construction cost database.

- Translate your project scope into a project estimate.
- Access a suite of robust estimating tools using RSMeans Data.
- Ensure you stay on budget and identify when you need to adjust scope.

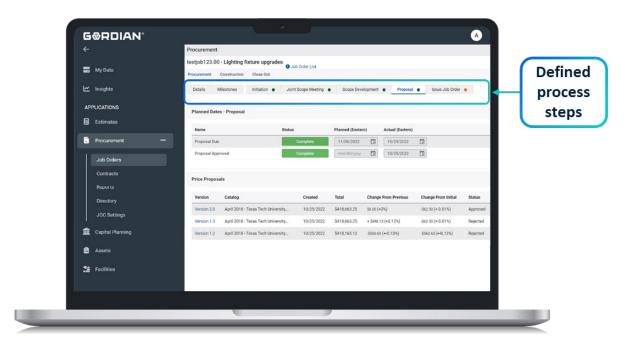




## **Procurement | Project Execution**

Use Job Order Contracting (JOC) to get proposals from approved contractors for project scopes of work.

- **Custom Pricing:** Get localized costs, specs, and labor rates for accurate proposals.
- Streamlined Review: Comment and edit proposals directly for scope and budget control.





# Parting Thoughts

- Funding constraints make building trust capital with leadership essential.
- Start with achievable goals, prioritizing immediate cost-saving wins.
- Tap into existing data and streamline your data flow to support decision-making.
- Align every project with the core healthcare mission for maximum impact
- Explore innovative project delivery methods to conserve traditional funding.
- Remember Building trust capital is an ongoing process for long-term success





## Thank you for attending!

Phone a trusted source for additional expertise. Gordian is here to help.

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