

GRANT COUNTY CORONER'S OFFICE

Project Review Committee Presentation – May 22, 2025

Application for Project Approval for GC/CM



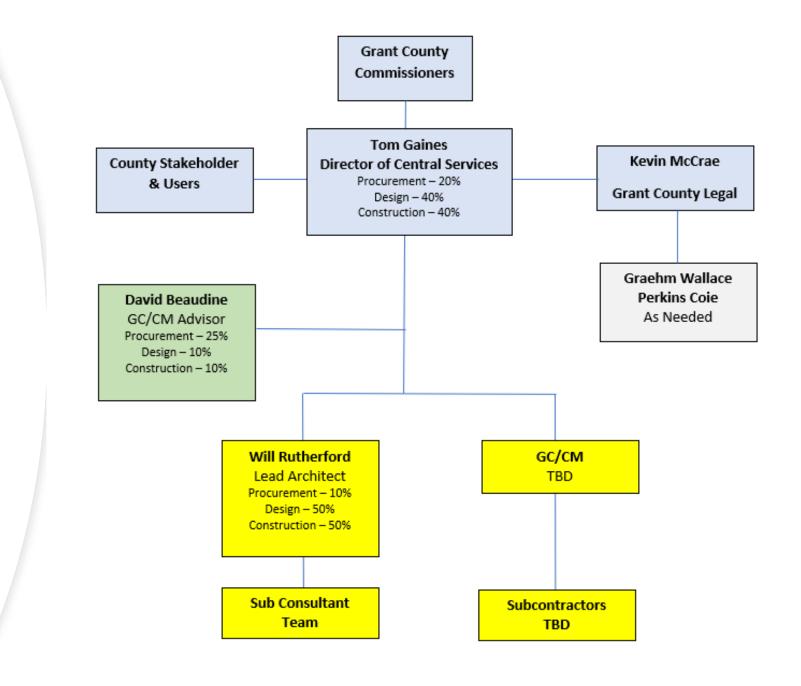
GRANT COUNTY

Agenda

01	02	03	04	05	06	07	08
Project Team	Project Overview	Project Budget	Project Schedule	Why GC/CM	MWBE Outreach	Summary	Question and Answers



TEAM ORGANIZATION CHART





TEAM MEMBER QUALIFICATIONS



Tom Gaines – Director of Central Services, Grant County

10 years running all County Capital Projects

Oversees Facilities, Technology services, Fairgrounds maintenance and purchasing for County

Lead point of contact reporting directly to the County Commissioners

Currently leading County's first GC/CM for the Justice Center

David Beaudine, CCM – Managing Director, CBRE | Heery

22+ years Construction Project Management

Directly managed, advised or oversaw over 30 GC/CM projects throughout Washington State

Responsible for all Heery public sector work in Washington

Advising Grant County through Procurement, GMP, Buyout and construction

TEAM MEMBER QUALIFICATIONS



GRANT COUNTY

Will Rutherford – Lead Project Manager, CRA Architects

•Lead Project Architect

•Managing variety of projects for 30 years from design through construction

Experience in CM/GC, CM at Risk and other similar alternative delivery methods throughout US
Primary point of contact for CRA

Graehm Wallace / Mica Klein – Partner, Perkins Coie

- •28+ years experience representing public sector clients on Construction Law issues
- •Provides appropriate contracts to Grant County GC/CM
- **Contract & General Conditions**
- •Contracts updated to the new RCW's
- •Contracts reflect GC/CM Experiences and Improvements

PROJECT OVERVIEW

- Project Budget \$7.17M
- Funded via previous and ongoing approved tax collection
- New 10,000sf coroner's office & morgue to serve Grant County
 - Facility will include 2-bay autopsy suite, full body x-ray, large bore CT scanner, sallyport, freezers/coolers, staff space, viewing room and meeting room.
- Original location as part of Samaritan Hospital but not in new build
- New location finalized in Moses Lake



PROJECT OVERVIEW





PROJECT BUDGET

Category	Total
Professional Services Costs	\$500,000
Construction Costs (including construction contingencies)	\$4,700,000
Equipment & Furnishings	\$750,000
Off Site	Included Above
Construction Administration	\$200,000
Contingencies	\$400,000
Other Related (Permitting, Testing, Legal)	\$100,000
Sales Tax	491,400
TOTAL	\$7,141,400



PROJECT SCHEDULE

GRANT COUNTY

WASHINGTON



Project and GC/CM Procurement Schedule - TENTATIVE						
Date	Activity					
April 21	Submit PRC Application					
May 22	PRC Presentation					
May 27	Advertisement for Request for Proposals Published (1st Notice)					
June 3	Advertisement for Request for Proposals Published (2nd Notice)					
June 5	Pre-Proposal Conference					
June 24	Statement of Qualifications Due					
July 1	Notification of Highly Qualified Firms with draft contracts					
July 17	Interviews with Short Listed Firms					
July 18	Notification to most highly qualified firms to submit RFFP					
July 24	RFFP submissions and Public Opening					
August	Commissioner's Approve GC/CM selection & award Preconstruction Services					
June 2025 – August 2025	Schematic Design					
September – December 2025	Design Development					
January 2026 – June 2026	Construction Documents & permitting					
June 2026 – April 2027	Construction					

WHY THIS PROJECT IS SUITED FOR GC/CM

□ Must align scope with budget

Coordination of specialized systems and equipment

□ Continuous Value Analysis and Constructability

Ability to procure long lead items (Tariff Impact Potential) & start early site work

Continuous Cost Estimating

Equipment testing, commissioning and startup



RCW 39.10

GRANT COUNTY

WASHINGTON

□ The project involves complex scheduling, coordination and phasing

- Specialized equipment lead times, coordination, testing & commissioning
- Escalated schedule and coordination due to fallout with Samaritan
- Coordination of bid packages and early scopes of work to release long lead items and start work ahead of potential cost increases

□ The involvement of the GC/CM is critical during the design phase

- Early GC/CM guidance will help ensure cost control with real time costs and avoid conflicts
- Project involves complex scheduling for specialized equipment, testing & startup
- Procure early bid packages, long-lead materials and potential early site work
- □ The project encompasses a complex or technical work environment
 - Highly sophisticated equipment
 - Medical/lab facility with strict tolerances & MEP needs
 - Project involves complex scheduling for equipment coordination



MWBE OUTREACH

□ RFQ Evaluation Criteria for Outreach Plan & Previous Performance/Experiences

- Breakout of sub packages with GC/CM to encourage more opportunities for smaller contractors
- □ Local participation strong for various packages (concrete, earthwork)
- Seeking ways to increase opportunities in smaller market
 - Open Houses on project
 - □ Work through APEX coordinators (Spokane, Tri-Cities, Seattle)
 - Office of OMWBE



SUMMARY

- The Project is a good candidate for the GC/CM Alternative delivery model as it meets three of the qualifications.
- Grant County has assembled a high performing and qualified team with the necessary experience and expertise to execute the project and is looking to add to that a qualified GC/CM.
- Design, GC/CM advisor and legal team have demonstrated success in similar project types.
- Resources and controls in place to be successful.



QUESTIONS & ANSWERS

