

Construction Management At Risk Briefing

Finish Strong



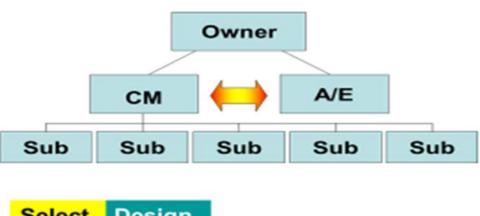


- Overview of Construction Management at Risk (CMAR) procurement
 - Opportunity to network with general contractors

Saturday, February 28, 2015

Construction Management At Risk

Construction Manager at Risk







Projects Using CMAR Delivery Method

- Booker T. Washington High School
- John McDonogh High School
- New Edna Karr High School





Booker T. Washington High School (RSD) CMAR

- **Architect Hewitt Washington**
- **Scope of Work** Construction of New High School + Renovation of Existing Auditorium, 1100 Student
- **RFQ** Release
- February 18th
- **RFQ Submission Due** March 24th
- **Estimated Construction** Value Range \$50Million - \$53 Million
- Funding Source FEMA
- Approximately 200,000 sf
- **LEED Silver School**





This report is for general information only. All dates and estimated construction values are estimates and subject to change at any time without advance notice.

John McDonogh School (RSD) CMAR

- Architect Verges Rome Architects, APAC
- Scope of Work Construction of New School
- RFQ Release February 25th
- RFQ Submission Due March 31st
- Estimated Construction Value Range
- \$28 Million \$30 Million
- Funding Source FEMA
- Approximately 125,000 sf
- LEED Silver School

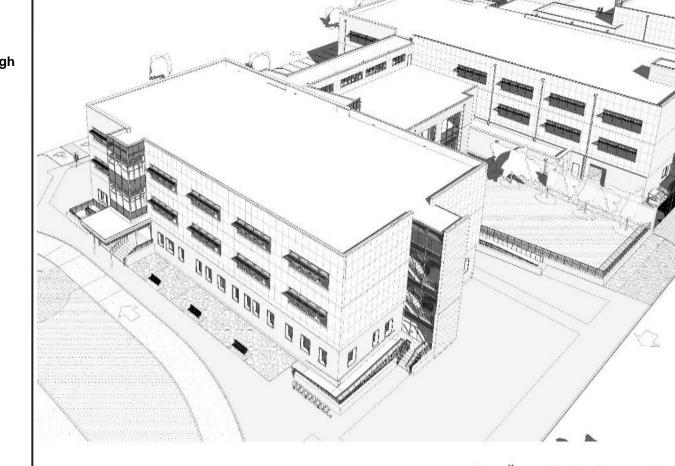




Edna Karr High School at JoEllen Smith (OPSB) CMAR

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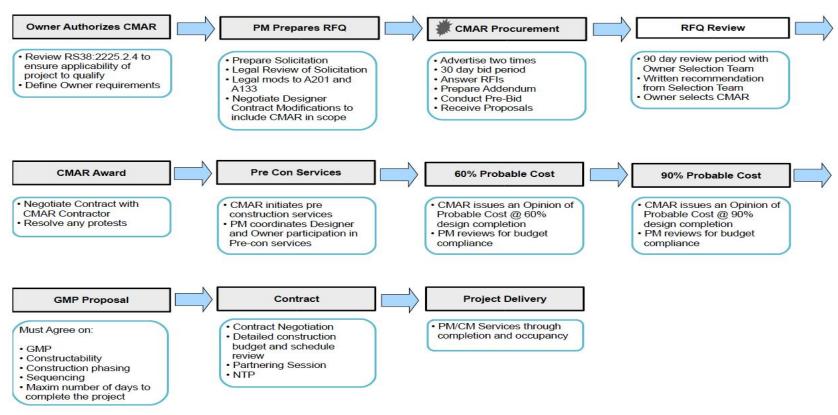
- Architects
 - Verges Rome Demolition
 - Trapolin Peer High School
- Scope of Work
 - Demolition of Jo Ellen Medical Other
 - Construction of a New High School
- RFQ Release April 2015
- RFQ Submission Due July 2015
- Estimated Construction Value Range
- \$47 Million \$50 Million
- Funding Source FEMA
- Approximately 152,632 sf
- LEED Silver School TBD





CMAR Process Flow Chart

CMAR Process Flow Chart





Excellence. Equity. Community. Recovery School District

CMAR Delivery Method

- CMAR Contracts with the Owner to build the project
- CMAR Contractor is involved early and works with the AE Firm in connection with the development of the design documents
- Coordinate with critical subcontractors during the design development phase
- Develop budgets at each critical design phase
- Assist with "value engineering" if the design exceeds budget



CMAR Delivery Method

- The CMAR holds all contract for construction and is responsible for the management of the project and all building task (with the exception of the Design and Engineering)
- The CMAR Contractor assumes the same warranties as a general contractor and oversees the project from acquisition of permitting to final completion.
- The contract will be based on a guaranteed maximum price





CMAR Delivery Method

- Responsible for CPM schedule (accepted by Owner)
- Essentially assumes all the risk of a GC, including job
 Site safety
- CMAR contracts with multiple subcontractors
- CMAR is at risk for the performance of its subcontractors
- Responsible for "scope gaps"
- Responsible for "defective work" (QA/QC)
- If a Subcontractor does not perform, the CM has to determine how to proceed(Supplementation /Termination)





Construction Management @ Risk Procurement Summary

- Construction Management @ Risk Authorized by OPSB or RSD
- RFQ issued by OPSB or RSD to perspective awardees.
- Statement of Qualifications submitted by perspective awardees
- Shortlist generated by OPSB or RSD Selection Committee
- Selection Committee shall review Proposals and within 90 days make recommendation.
- Negotiate Contract with CMAR Contractor(Guaranteed Maximum Price)
- Contract Award
- OPSB-RSD Projected CMAR Project Release 1st Quarter 2014





OPSB-RSD DBE Participation

OPSB - 35% Required DBE Goal

■ RSD - 35% Required DBE Goal





QUESTIONS?



