CSU The California State University

Request for Proposals: Model and Guidelines Construction Manager at Risk Services with Guaranteed Maximum Price (GMP) (for Major Projects only)

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6.	CSU Procedure Manual for Capital Projects
7.	Prevailing Wage Rates
8.	CSU Project Architect/Engineer Agreement Documents for CM at Risk Projects
9.	Project Summary, Architectural Plans and Elevations and Maps
10.	Other Project Documents as available:
	Geotech Report
	• Site Survey (up to entries of adjacent buildings to ensure accessibility is maintained)
	• Priory site metes and bounds
	Revised January, 2020

- Existing campus Fire Lane map
- Haz Mat survey
- Campus utility map, including
 - A. Gas lines, sizes and known pressures
 - B. Water service (any softening/filtering required?)
 - C. Reclaimed water if available
 - D. Fire Flow info (will need to be repeated again w/ in 6 months of plan review)
 - E. Central plant availability & capacity
 - F. Sewer lines sizes and known capacity/issues
 - G. Storm drain sizes and known capacity/issues
- As-built drawings of buildings for renovation
- Seismic studies for renovation
- Campus standards
- Sole source items (and justifications)
- 11. OCIP Insurance and Safety Manuals (for projects \$10 million or greater)
- 12. CEQA Mitigation and Monitoring Program
- 13. Design-Build and Design-Assist Subcontracting
- 14. Reconciliation of Project Costs

CM at Risk Training - PowerPoint Presentation - May 13, 2013