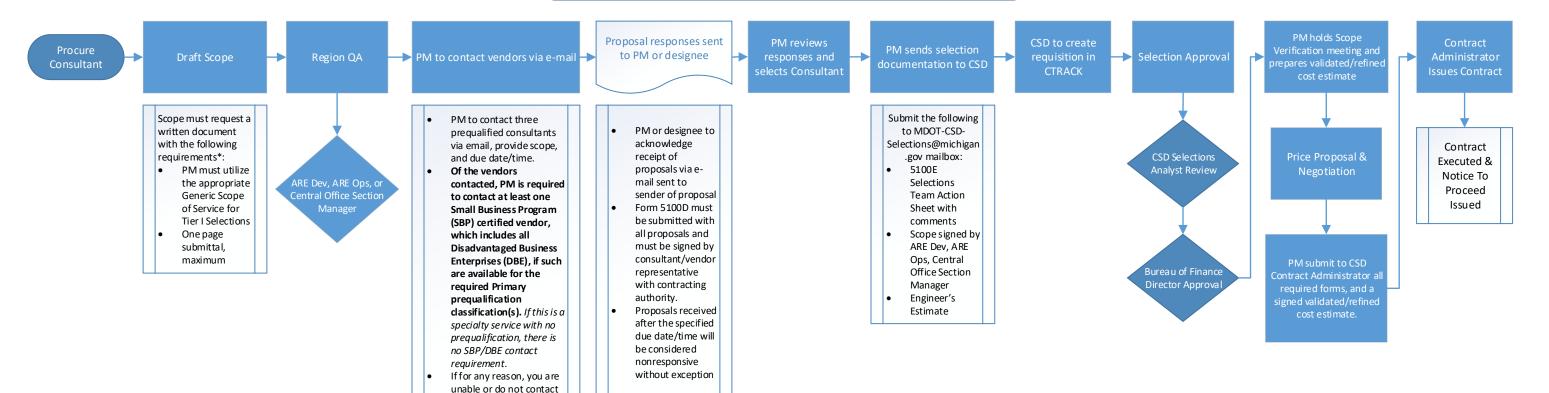
Tier I Selections – Under \$250,000

For Qualifications Based Selections Only

(for State or Federally funded project phases)

Updated process effective January 01, 2021



Scope Reviews & Approvals Region/TSC Managed Design Jobs: Region/TSC Managed Construction or Operations Jobs: Associate Region Engineer of Development, or Associate Region Engineer of Operations, or designated designated approver approver Erin Chelotti - University Region Steve Palmer - University Region Gail Deans - North Region Bill Wahl - North Region Non-Region/TSC Managed Jobs: Appropriate Section Manager or Jason Garza - Bay Region Kim Zimmer - Bay Region designated approver -Mark Maloney - Superior Region Jack Bedard - Superior Region as applicable Steve Minton - Metro Region Ishrat Jahan - Metro Region Kitty Rothwell - Southwest Region Mark Grazioli - Metro Region Susan Rozema - Grand Region Janine Cooper - Southwest Region Tom Tellier - Grand Region

a SBP/DBE, Region Engineer or Bureau Director Approval must be obtained and submitted to CSD with the selection documents.

Tier I Selections - Contracting Process Assumptions

- No scope review by Contract Services Division Scope Engineer
- Use of latest approved Contract Services Division Generic Scope Templates and other contracting documents
- Process will only apply to Standard Contracts

*Scopes must identify both primary and secondary prequalification classifications requirements, as determined for each project. The prime consultant must be prequalified in all primary prequalification classifications identified in the scope. They may however, subcontract work identified under the primary prequalification classification(s). The prime consultant is not required to be prequalified in the secondary prequalification classification(s) identified in the Scope of Work. All work, however, must be performed by a prequalified consultant, which may be either the prime consultant or a subconsultant. In all cases, the prime consultant must perform at least 40% of the services, by contract value.