Addendum 22

UAA Consortium Library Old Core Mechanical Upgrades, Phasestlfidation for Approval for Innovative Procurement Information -

the facility operational and produce the most effective methods implementing construction to complete the work to meet UAs chedule and requirements. Tultermate success of the project will be based upon the ability office contractor to collaborate with the design team, Owner, and occupant.

Other significant benefits r using the CMAR procurement method are as follows:

During design development, the architect and tractor work together to cultivate and review the design; the contractcan provide a constructive review of construction documents, and help determine phasing and sequencing of the work.

The contractor develops a guaranteed **maxin** price (GMP) through a reconciliation process with the design team and Owner. A detailed comparison of cost estimates developed by the design tea@wner and contractor providesst control and, in some cases, results in cost saving **itesg** from value engineering.

The CMAR contractor is selected based on qualifications. This helps ensure that the contractor has the experience and other quatifions to accomplish the scope of work. This also ensures a strong allegiance to the towner because the towners relies on references and repeat work.

The contract can be written to allow neature phased work to be accomplished by the same CMAR contractor as funding becomesilable, if performance is acceptable and the contractor is willing to do the workAdditional mobilization costs are potentially saved. The contractor is familiar with sis Addim 0 TormeFa3hm d(n wimcom)8eimil [(4nual)5.