



Question Number	Question Submission Date	Question	Response
33	2/16/2010	Section 2.11 Project and Personnel Experience requires the shoring wall construction must be one of the three listed methods. Can a trench cutting system employing a totally engineered backfill method, be allowed as equal to one of the three listed methods? This excavation method utilizes a system capable of cutting through steel and insitu rock and the noted debris expected to be encountered during the shoring wall construction. The system creates rectangular panels during the excavation process.	No, alternate technologies may not be submitted during the qualification process.