

## The Low Bid Model – Time to Go?

**Executive Summary.** Although great in concept, the low bid model of construction proposal award is severely flawed. Here's a quick evaluation of the two primary evaluation methods used by Owners in the award of construction projects. You evaluate which is best for you, and for the industry.

**Construction procurement – one or the other.** From an Owner's standpoint, there are two primary methods of proposal evaluation from a Contractor: low bid wins and qualification-based.



**Low bid wins.** This model provides one set of Owner-generated documents (plans and specifications) and requires all bidders to provide a price on the project described in these documents. The award of the project goes to the offeror with the lowest price.

In this model, it is a *fact* that all bidders used the same documents to prepare their bids, and it is an *assumption* that on bid day the Owner is looking at apples-to-apples prices for the described work. This is a quick and easy evaluation – the lowest price wins.

The only real qualification, when used, is the inclusion of a bid bond in the proposal package (followed with final bonds at time of contract execution). Bonding is primarily a financial tool; it is primarily a quantitative measure of the Contractor's bank account and ability to survive.

**Qualification-based evaluation.** This method of award requires the evaluation of many aspects of a Contractor's historical performance:

- Financial condition – this may require anything from a letter from a bank, or a partial disclosure of financial reports from the Contractor's CPA.
- Project history – a certain number of projects within a certain number of years ago which compare favorably to this project in the way of contract size, scope of work, and geographical location.
- Management team – both the qualifications of the proposed staff as well as the confirmed availability of the staff for this project.
- Quality control methodology – the existence, or not, of an effective and proven quality control program.

