## HREB CONTRACTOR SURVEY

company's work most concentrate in the Midwest? 2) Which sector

do you see most of your business coming from this year?

3) What's the latest constructio buzzword in the Midwest?

4) What new services/ameniti are your client asking you to provide?

> 5) What is the biggest trend you're seeing within the green building

6) Does a certain property type lead the way in terms of green building business?

7) What's the lates on construction costs? Is a certain product type more affected than others?

8) What have been the most common measures taken by developers when negotiating rising construction costs?

9) What new industry issue or trend will be a large factor during the rest of 2008?



Paul Chuma is president of Deerfield, Illinoisbased Meridian Design Build.

The majority of Meridian's work is in Chicago and its collar counties. We perform work regionally throughout the Midwest.

Speculative and build-to-suit industrial construction is the core of Meridian's business. We have also seen an increase in the number of opportunities to work directly with several manufacturers and food processors.

sors.
"Green", "LEED" or "Sustainable" are definitely the current buzzwords at industry events.

Most clients now want to at least investigate LEED Certification for their project whether it's new construction, shell & core, or tenant improvements. To be on the forefront of the LEED movement, we have successfully encouraged our project management staff to become LEED Accredited Professionals.

There is a trend towards fast-track priority of projects through municipal entitlement/permitting processes. AIA reported in 2007 that over 90 cities have adopted green building ordinances that mandate gene building ordinances that mandate gene building. This would level the playing field, from a cost standpoint, between owners/developers committed to the concept and those who have not yet embraced it. Government buildings lead the way; in my opinion, the tase of public funds, son having the need to generate the use of public funds, son having the need to generate.

ate investor returns and heightened demand for green

building by the public, makes LEED implementation easier. Office buildings comprise the largest compo-

nent of green building type. With the issuance of LEDI for Schools, well see growth there for the same reasons that make government buildings strong candidates for LEDI.

Beaides the interest in being green, there is a rigorous focus on each control and long-term value, particularly with build-to-suit clients. On the industrial side, the rene elastic professionals have adviced us that, while costs of land and construction continue to increase, rent same not better the SCH which is continually

putting pressure on project viability.

Meridian suggests a greater effort towards upfront coordination and planning to minimize the effect of fisting construction costs. Commit to long lead items early to lock in pricing and delivery. The prices for steel products are being adjusted approximately every 15 days and the trend is not down. Carefully sequenced construction schedules will result in minimizing the time from commencement to completion.

The modified EFFP rating existency will be defined to the construction of the product of the construction of the c

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The modified LEED rating systems will be effective January 2009, which may have a substantial impact, as the new system will weight the credits. If there is a cost-benefit distribution to the rating system, it may disrupt the creative, "dow cost" model that has been incorporated by several industrial developers to achieve the minimum number of points for LEED Creditification.