

For Immediate Release
February 9, 2009

Contact: Brian Pitman
Dir. Marketing and Communications
brian@glasswebsite.com

ANA Releases 21st Glass Informational Bulletin

(TOPEKA) The Glass Association of North America (ANA) announced today the release of its 21st Glass Informational Bulletin (GIB), a series of educational documents available to the industry as a free download on their website. Titled *Bid Considerations for Contract Glazing Proposals*, the GIB provides a handy list of contract inclusions, exclusions and qualifications for glazing subcontractors to consider adopting in their bids and job contracts. The list is a tool to assist subcontractors in evaluating their bid proposals.

“As the world of bid and contract writing becomes more perilous, the ANA Building Envelope Contractors (BEC) Division created this list to give glazing contractors and project managers a helpful resource,” said Ashley Charest, ANA’s Account Executive. “This newest Glass Informational Bulletin will be valuable for the industry novice and expert.”

Since their original creation, ANA’s Glass Information Bulletins have been downloaded over a 350,000 times from the website at www.glasswebsite.com. Visitors to the site’s TechCenter will be able to add this GIB to their library beginning today.

The ANA BEC Division’s Technical Committee will be meeting early next week as a part of the BEC Conference to discuss development of other helpful resources for the industry. To learn more about the ANA BEC Conference, visit www.glasswebsite.com/events/bec.

###

The Glass Association of North America provides the organizational structure for addressing the needs of a diverse membership. Comprised of the Building Envelope Contractors, Decorative, Flat Glass Manufacturing, Insulating, Laminating, Mirror and Tempering Divisions and an Affiliate Classification, ANA provides a forum for exchanging information and ideas and presenting a unified voice on matters affecting the glass industry and for developing the management and technical sophistication needed to remain competitive in a constantly changing business environment.