



The M&A Advisor Recognizes Gray Plant Mooty's Inchan Hwang with 40 Under 40 Honor

April 26, 2012

MINNEAPOLIS, Minn. (April 26, 2012) — The Minneapolis-based law firm of Gray Plant Mooty is pleased to announce that attorney Inchan Hwang has been recognized as an emerging mergers and acquisitions professional on The M&A Advisor "40 Under 40" list for the central region of the United States.

Founded in 1998, The M&A Advisor is a premier network of mergers and acquisitions, finance, and turnaround professionals. In 2010, the organization established its 40 Under 40 Awards to recognize the up-and-coming leaders in these highly competitive and demanding fields. The award winners are chosen for their accomplishments and expertise by an independent judging panel of distinguished business leaders.

Hwang, a shareholder with Gray Plant Mooty, focuses his practice in the areas of domestic and international business law transactions, corporate finance, securities law, and mergers and acquisitions. Hwang has represented private and public clients operating in a variety of industries—including agriculture, manufacturing, higher education, and medical devices—in corporate debt and equity restructuring, venture capital financing, private and public offerings, and mergers and acquisitions. Hwang, who is fluent in both the Korean and Japanese languages, brings clients practical business experience from his previous employment with a major automobile manufacturer. He received his J.D., cum laude, from the University of Minnesota Law School.

About GPM:

Gray Plant Mooty is recognized as one of the leading corporate law firms in Minnesota and one of the top franchise firms in the world. Our roots go back to 1866. Today, we are a 170-attorney, full-service firm with offices in Minneapolis and St. Cloud, Minnesota, and Washington, DC. Our attorneys and staff provide exceptional client service and value to our clients, and directly or with our global affiliations, we provide comprehensive legal services on a regional, national, and global basis.