Strong Activity at Hacienda Business Park

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Hacienda Business Park in Pleasanton reports businesses were active in the last few months with a number of key announcements coming from several tenants. Likewise, tenant activity in the park has been steady and strong with over a dozen new companies settling into Hacienda since the beginning of the year.

"Tenant activity in Hacienda has been very good so far this year" says James Paxson, Hacienda's general manager. "Even with a slight increase in vacancy this last month, Hacienda's occupancy has increased by nearly two percentage points since the end of last year. Additional activity is expected before the end of the year."

Major business activity includes the following:

• Virtual Tours of Guinness & Famous Distilleries: Diageo, a global leader in beverage alcohol, has partnered with Google's Business View to offer a free virtual tour that allows people to see inside the walls of the famous Guinness Storehouse and four other distilleries.

The free 360-degree virtual tour offers people an inside look at the Guinness Storehouse at St. James' Gate in Dublin, the number one tourist attraction in Ireland. The tour includes all seven floors of the massive building, including the top-floor Gravity Bar, the highest bar in Dublin.

Virtual tours are also available at four single-malt scotch whiskey distilleries in Scotland – Cardhu, the Singleton of Glen Ord, Talisker and Lagavulin.

Plex Software Adopted by Accuride: Plex Systems' unique manufacturing management software will be used by the Accuride Corporation to manage its financials and supply chain systems.

Indiana-based Accuride is a leading supplier of components to the North American commercial vehicle industry, such as school buses, big rigs and fire trucks. The company has adopted Plex Enterprise Edition financials and supply chain applications.

• Oracle has released a variety of big data solutions that simplify information access and discovery, enabling customers to turn raw data into usable information quickly. Oracle Big Data Discovery, Oracle GoldenGate for Big Data, Oracle Big Data SQL 1.1, and Oracle NoSQL Database 3.2.5 further Oracle's vision to enable Hadoop, NoSQL, and SQL technologies to work together and be deployed securely in any model—whether public cloud, private cloud or an on-premises infrastructure.