

FOR IMMEDIATE RELEASE

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HEADLINE: Sagebrush Technology Doubles its Facilities

Sagebrush Technology, Inc. manufacturer of precision positioning systems has leased an additional 5,000 ft² facility located at 6102 Jefferson St. NE in the Pan American Business Center to accommodate its need for increased production space. The separate production facility is just East of its 5911 Jefferson corporate offices that also accommodate its engineering staff.

Dr. Joseph Zmuda, President and CEO of Sagebrush noted that “our new production facility will allow us to meet increased sales of our new products resulting from new opportunities in the Homeland Security and defense sectors along with our recent award of a continued manufacturing contract from Fischer Imaging of Denver, CO for the production of biopsy needle positioners.”

Sagebrush is a privately-held, small business that has been the recipient of Technology Ventures Corporation’s Flying 40 award for the past 5 years, representing the fastest growing high-technology companies in New Mexico.

Sagebrush Technology designs and manufactures computer controlled, precision motion control devices called positioners or “gimbals,” that enable the effective and efficient utilization of detectors, cameras, lasers, optics, radars, telescopes, antennas and other sensors. Sagebrush products are used in diverse applications around the world in the defense, communications, surveillance, marine navigation and medical equipment industries.