

## **MEDIA CONTACT**

NodalSeismic, LLC

Bill Erickson- VP of Operations

[Berickson@nodalseismic.com](mailto:Berickson@nodalseismic.com)

406-788-9288



## **FOR IMMEDIATE RELEASE**

### **NodalSeismic Expands to New Facility in Kansas**



NodalSeismic's new headquarters located in Dighton, Kansas.

**Signal Hill, California - August 28, 2022** - NodalSeismic, LLC announced today the opening of a new facility in Kansas. The Dighton, Kansas location will serve as NodalSeismic's main storage facility for all seismic trucks, nodes, and equipment.

After years of growth, the decision to increase our customers accessibility to our seismic data acquisition services was an easy one. This central Midwest location benefits logistics and provides access to a quality workforce. We are committed to helping our customers get their projects done in a cost-effective manner.

We are excited to continue our investment so we can better serve our customers throughout the United States. After the recent acquisition of our Smartsolo nodal recording system, the addition of this new facility will allow us to meet the growing demand for our services.

###

#### **About the NodalSeismic, LLC**

NodalSeismic, LLC is a geophysical firm that provides 2D and 3D seismic data acquisition services for a variety of industries. The firm is based in Kansas, Texas, and California. Founded in 2010, NodalSeismic specializes in responsible seismic surveys within dense urban areas. We pioneered the use of cable-free node technology.

In the spring of 2012, the Company successfully completed a 3D seismic survey over 38 square miles of land in Southern Los Angeles County. We were the first seismic data acquisition company to successfully acquire 3D data in an urban environment. We are mindful of the homes and businesses that surround our operations.

For more information, visit NodalSeismic's website <http://www.nodalseismic.com/>