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Spire Global Awarded $33.2 Million NOAA Contract for Satellite Weather Data to Enhance Weather Forecasting

Two-year contract has a potential total value of approximately $66 million if all options are exercised

VIENNA, Va.--(BUSINESS WIRE)--

Spire Global, Inc. (NYSE: SPIR) (“Spire” or “the Company”), a global provider of satellite data, analytics, and intelligence, was awarded a $33.2 million task order by the National Oceanic and Atmospheric Administration (NOAA) for a two-year period of performance beginning December 1, 2026, to December 1, 2028. Under the agreement, Spire will deliver global navigation satellite system radio occultation (GNSS-RO) data, including RO profiles with Temporal Resolution Enhancements that provide a broader range of time sampling.

The task order includes additional unfunded surge-buy options that could bring its total potential value to approximately $66 million over the two-year period, if fully exercised.

The award is part of NOAA’s Space-Based Environmental Monitoring Multiple Award Indefinite Delivery, Indefinite Quantity (IDIQ) contract. This IDIQ has a five-year base period plus a five-year option and operates under the ProTech 2.0 program with a shared $8 billion ceiling. The IDIQ supports NOAA’s expanded procurement and use of commercial environmental satellite data to enhance weather forecasting and space weather monitoring

Spire’s near-real-time GNSS-RO data provides vertical profiles of atmospheric measurements, including pressure, humidity, and temperature, around the globe. Under this task order, the GNSS-RO data will feed NOAA’s operational prediction models and support weather forecasting, space weather applications, and research by interagency partners, academic institutions, and other operational and scientific organizations.

The award follows a $3.7 million NOAA contract for Spire to provide GNSS-RO data, including Temporal Resolution Enhancements, from September 18 through December 1, 2026.

In addition to GNSS-RO data, Spire was selected under the IDIQ to provide GNSS reflectometry (GNSS-R), hyperspectral microwave sounding, and thermospheric neutral density. Spire is eligible for future task orders across its selected categories over the five-year contract period.

About Spire Global, Inc.

Spire (NYSE: SPIR) is a global provider of space-based data, analytics and space services,

offering unique datasets and powerful insights about Earth so that organizations can make decisions with confidence in a rapidly changing world. Spire builds, owns, and operates a fully deployed satellite constellation that observes the Earth in real time using radio frequency technology. The data acquired by Spire's satellites provides global weather intelligence, ship and plane movements, and spoofing and jamming detection to better predict how their patterns impact economies, global security, business operations and the environment. Spire also offers Space as a Service solutions that empower customers to leverage its established infrastructure to put their business in space. Spire has offices across the U.S., Canada, UK, Luxembourg and Germany. To learn more, visit spire.com.

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