

February 3, 2022



BlackSky to Host Fourth Quarter and Full Year 2021 Results Conference Call

HERNDON, Va.--(BUSINESS WIRE)-- BlackSky Technology Inc. ("BlackSky" or the "Company") (NYSE: [BKSJ](#)) will host a conference call to discuss fourth quarter and full year 2021 results and its business outlook on Tuesday, February 22, 2022, at 8:30 AM ET. A press release with BlackSky's financial results will be released in advance of the conference call that same day.

This press release features multimedia. View the full release here:
<https://www.businesswire.com/news/home/20220203005944/en/>

BlackSky's high-resolution small satellite constellation has the highest revisit rate in the world, with a peak rate of 15 hourly visits per day over certain locations. BlackSky's Spectra AI platform tasks the company's 12-satellite constellation to collect and analyze insights on economic activity, patterns of life, and more. (Image: BlackSky)

To access the call, participants should dial 1-877-407-0789 (domestic) or 1-201-689-8562 (international) at least

ten minutes prior to the start of the call. To hear a live web simulcast or to listen to the archived webcast following completion of the call, please click [here](#) or visit the Company's investor relations website at <http://ir.blacksky.com> and then select "News & Events" to access the link to the webcast. To listen to a replay of the conference call, please dial 1-844-512-2921 or 1-412-317-6671 using access code 13726961. The audio replay will be available from approximately 11:30 AM ET on February 22, 2022, through March 8, 2022.

About BlackSky Technology Inc.

BlackSky is a leading provider of real-time geospatial intelligence. Leveraging its own satellite constellation and harnessing the world's emerging sensor networks, the Company monitors activities and locations worldwide, identifying the critical changes that matter most to its customers. BlackSky's on-demand constellation of proprietary satellites, coupled with partner sensors, are capable of imaging targeted locations on Earth multiple times a day in a variety of conditions. The data collected from BlackSky's satellites and other sources populates BlackSky's proprietary data lake and fuels its Spectra AI platform. Cutting-edge computer techniques, including machine learning and artificial intelligence, allow BlackSky's customers to derive unique and commercially valuable insights, providing them with a first-to-know advantage. BlackSky's suite of real-time geospatial intelligence products can be integrated into a customer's system or made available through BlackSky's Spectra platform using a laptop and internet connection. The Company's variety of pricing and utilization options enables customers to customize their first-to-know experience. For more information, visit www.blacksky.com.

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