

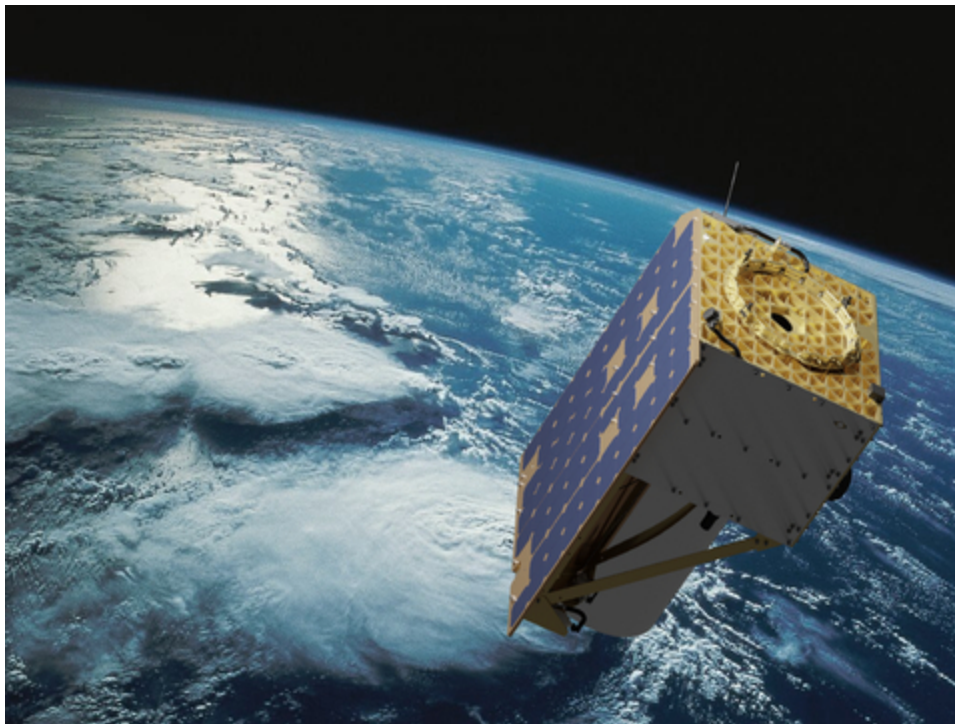
February 3, 2022



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)

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

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-

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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