

## Alaska Communications To Provide Satellite Connectivity to Support the Lower Yukon School District's Families and Students With Home Internet Service

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ANCHORAGE, Alaska--(BUSINESS WIRE)--Aug. 8, 2022-- <u>Alaska Communications</u> will provide home internet to educators, students and families in 10 villages in the Lower Yukon School District (LYSD) using hybrid satellite technology.

This press release features multimedia. View the full release here: https://www.businesswire.com/news/home/20220808005209/en/



Mountain Village, Alaska. (Photo: Business Wire)

Senator Sullivan for their support bringing this important infrastructure to our state."

"The opportunity to expand this vital educational support tool directly to the homes of our students, teachers and other members of our school community is incredible," said Gene Stone, superintendent, LYSD. "Reliable, high-speed internet is a critical factor in student success. We're pleased to combine our efforts with Alaska Communications' leadership in serving Alaska."

Most of this project is funded by the <u>Emergency Connectivity Fund</u>, an FCC program to help schools and libraries support remote learning in underserved communities. LYSD applied for and received the funding with Alaska Communications as its chosen service provider. Service will be available at no cost to students, school staff and library patrons in the school district's service area through June 30, 2023.

Service will be available this fall. Eligible residents will sign up for their home internet service directly with LYSD.

Alaska Communications also provides fiber connectivity to LYSD's Kusilvak Career Academy in Anchorage. This academy provides a one-of-kind opportunity for rural students to receive career tech courses through a partnership with the Anchorage School District.

## **About Alaska Communications**

Alaska Communications, an affiliate of ATN International, Inc. (NASDAQ: ATNI), is the leading provider of advanced broadband and managed IT services for businesses and consumers in Alaska. The company operates a highly reliable, advanced statewide data network with the latest technology and the most diverse undersea fiber optic system connecting Alaska to the contiguous U.S. For more information, visit www.AlaskaCommunications.com.

In addition to providing middle mile satellite connectivity, Alaska Communications is collaborating with <u>New Horizons Telecom</u> to design and install the equipment needed to deliver internet access directly to students' homes in their villages in western Alaska.

The communities served include Alakanuk, Emmonak, Hooper Bay, Kotlik, Marshall, Mountain Village, Nunam Iqua, Pilot Station, Russian Mission and Scammon Bay. These are some of the most remote and hard-to-serve communities in Alaska.

"We're pleased to work with LYSD to provide transformative satellite internet service to these communities," said Bill Bishop, president and CEO of Alaska Communications. "This service will support learning with purpose that helps ensure tradition, culture and quality education. We know how critical broadband is, especially for education in rural Alaska. We thank the Federal Communications Commission (FCC) along with Senator Murkowski and Heather Marron Manager, Corporate Communications <u>Heather.Marron@acsalaska.com</u>

Source: Alaska Communications