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**Alyeska Pipeline Service Company names Curtis Nuttall
Vice President of its Risk and Technical Division**

Alyeska Pipeline Service Company employee Curtis Nuttall will be the new Vice President of the Risk and Technical Division.

Alyeska President Thomas Barrett selected Nuttall for the position, noting Nuttall's knowledge of pipeline operations, strategic leadership skills, and strong performance in previous Alyeska posts. Nuttall will be replacing Rod Hanson, who transitioned into the role of Vice President of Operations and Maintenance in June.

"Curtis worked on many major flagship projects in recent years," Barrett said. "He has demonstrated steady leadership and strategic thinking with a consistent emphasis on improving any process or project he worked on. He is uniquely skilled to take on the role of Vice President of the Risk and Technical Division."

Nuttall joined Alyeska in August 1989, beginning as a senior engineering project leader. Over the years, he worked in various roles, serving as a senior project manager, senior project engineer, and as Strategic Sourcing and Contracts Department manager managing numerous multidiscipline industrial and commercial activities.

About Alyeska Pipeline

For nearly 38 years, Alyeska has operated the 800-mile Trans Alaska Pipeline System (TAPS), safely moving oil from Prudhoe Bay on the North Slope of Alaska south to the Port of Valdez, the northernmost ice-free port in the United States. The pipeline traverses three mountain ranges, permafrost regions and 34 major rivers and streams. Alyeska personnel work in Anchorage, Fairbanks and Valdez and at pump stations and response facilities all along the pipeline. They also operate the Ship Escort/Response Vessel System for Prince William Sound. Alyeska was created to construct, operate, and maintain TAPS for owner companies which today are BP Pipelines (Alaska), ConocoPhillips Transportation Alaska, ExxonMobil Pipeline Company and Unocal Pipeline Company. For more information, visit www.alyeska-pipe.com or follow Alyeska on Facebook (www.facebook.com/alyeskapipeline) or on Twitter (www.twitter.com/AlyeskaPipeline).

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