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DVEO Announces a reseller Relationship with Bridge Technologies a leader in ST 2110 delivery analysis

San Diego, California -- DVEO[®], a leading TV/OTT equipment supplier, announces their partnership with Bridge Technologies, a creator of monitoring and analytics products for digital media service delivery in production, cable, broadcast, terrestrial, telecoms and OTT applications, headquartered in Oslo, Norway.

Bridge Technologies launched VB 440 IP probe in 2017. The product was developed to support ST 2110, ST 2022-6, ST2022-7, NMOS and PTP. It was designed to enhance the overall ability and performance of accurate monitoring in production environments.

Bridge Technologies products have been utilized in a large number of networks worldwide. It was founded by a group of people that have a deep understanding of both the industrial product development and the marketplace. This is a solid company that focuses on Media Industries, Telecom and the broadcast industries.

"DVEO is excited about this partnership with Bridge Technologies, said Laszlo Zoltan, CEO, DVEO. " Bridge Technologies is a well respected company with many great qualities; such as their ability to be forward thinking and take creative risks, while still being able to meet the

needs of their customers. That is why we think this will be a great partnership because we have the same mindset and we are looking towards the future, and what is on the horizon. With this being said we are looking to integrate SMPTE ST 2110 into our foundation, which is going to revolutionize the broadcasting industry," stated Laszlo Zoltan.

There are so many benefits to implementing the SMPTE ST 2110 standards. For example, ST 2110 provides the ability to take out individual signals from the following systems;(video, audio, ANC's an ancillary data) over IP and separately route them into different streams. In this way the consumer is able to get exactly what they want.

DVEO is delighted to be working with Bridge Technologies to market and sell their products across the U.S., and help connect them with relationships that they have already established to help further the success of Bridge Technologies. They have leading edge products that need to be seen. "DVEO is looking forward to introducing Bridge Technologies to the U.S. and to our customers. It is a growing market out there and we would like to be at the forefront of it by combining our expertise with the exceptional technological background that Bridge Technologies displays," stated Laszlo Zoltan, CEO, DVEO.

About DVEO®

DVEO is a well established, privately held entity headquartered in San Diego, California, since 2001. DVEO develops and sells broadcast quality video encoding and streaming products, media servers and ad insertion solutions to leading Telco TV/OTT and cable operators around the world. The DVEO solutions enable multi-screen service delivery to any device, anytime, anywhere in the world. Deployment models include turnkey installations and cloud-based service delivery. All solutions are built on Linux OS and Intel Xeon-based platforms to ensure 24x7 reliability, and feature DVEO-developed software for maximum flexibility and upgradability, ensuring long term investment protection. These ultra-reliable products are matched by valuable pre-sales consultancy, outstanding post-sales service and support, and -- not least -- unusual affordability.

About Bridge Technologies

Bridge Technologies creates advanced solutions for protecting service quality in the digital media and telecommunications industries. The company's award-winning

monitoring/analysis systems, intelligent switchers and virtual environments help deliver over 20,000 channels to more than 900 million subscribers in 94 countries. From head-end satellite ingress to microanalytics in the home network, Bridge Technologies offers patented innovation and true end-to-end transparency. A privately held company headquartered in Oslo, Norway, Bridge Technologies has worldwide sales and marketing operations through a global business partner network.

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For more information on DVEO, please contact Chelsea Johnson at +1 (858) 613-1818 or chelsea@dveo.com. To download the DVEO press releases and product images, visit the news section at www.dveo.com.

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