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FOR IMMEDIATE RELEASE

Kimtek MEDLITE and FIRELITE Units Fit 2010 Polaris Ranger 6x6

Enhances cost effectiveness, flexible use of vehicle

Westmore, Vermont, October 9, 2009 — Kimtek Corporation announced their MEDLITE[™] and FIRELITE[™] Transport skids continue to fit the newly re-designed 2010 Polaris Ranger 6x6. The new vehicle, with its greater payload capacity and increased storage space, combined with Kimtek's rugged, tested skid units make this combination a great value for public safety departments.

Built out of aluminum diamond plate, aluminum tubing, and stainless steel, these drop-in skid units make patient transport or firefighting easy. Place the completely assembled skid unit into the cargo bed and in a matter of minutes your UTV will be in service and on the road. All units offer patient transport capabilities.

The MEDLITE [™] and FIRELITE [™] Transport units are a cost effectively way to fully utilize the potential of the new Ranger 6x6. These units are affordable, easy to maintain, simple in operation, and with a universal form-factor, they fit many other brands of UTVs.

Kimtek Corporation was founded in 1984 as a research and development company dedicated to advances in life safety technology in the fire sciences. Kimtek manufactures and markets FIRELITE[™] and MEDLITE[™] Transport skid units for emergency service UTVs and pick-up trucks. More than 640 units are in service in 49 states and three provinces. For more information, contact Kimtek at 888-546-8358 or visit the company Web site at www.kimtekresearch.com

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