

NEWS RELEASE

DEW TEAMS WITH US BASED ARMORWORKS TO MANUFACTURE IED AND MINE BLAST SEATS IN CANADA

FOR IMMEDIATE RELEASE

Ontario, Canada. 24 April, 2007 – DEW Engineering and Development Limited (DEW), a leading aerospace and defence specialist company, today announced that a strategic partnership with ArmorWorks Enterprises, LLC (ArmorWorks) is being formed for the production and distribution of ArmorWorks proven line of proprietary vehicle survivability products in Canada, for sale to the Department of National Defence and to major prime contractors for export sales as part of Canadian Industrial Regional Benefits.

“Teaming with DEW Engineering increases our global defense industry and vehicle survivability presence and enables us to provide life saving technology and products to the men and women of the Canadian military,” said Bill Perciballi, President and CEO of ArmorWorks. “We are excited that our partnership will immediately broaden DEW’s product offering. This partnership expands distribution of ArmorWorks products to Canada and provides additional production capacity to service vehicle protection markets worldwide.”

“DEW has always believed in strategic partnering with world class firms and we are proud to team with ArmorWorks” says Timothy Dear, President DEW Engineering. “The first of many projects we are focusing on is mine blast attenuating seats. They are not in themselves a panacea against Improvised Explosive Devices (IED), but when installed in the right vehicle with ballistic, fragment and blast overpressure protection, they are the final link to save lives. With ArmorWorks, DEW can now offer the complete survivability package” said Tim Dear.

About ArmorWorks

ArmorWorks, founded in 1996, provides cutting-edge survivability technology and products to military and enforcement agencies worldwide. ArmorWorks develops and produces advanced armor and survivability products using high-tech materials to provide state-of-the-art protection. ArmorWorks’ newest product line, the **Shockride™** family of energy absorbing seating systems, are US Government tested and approved to protect against spinal injuries to troops exposed to mine blasts. For more information, visit www.armorworks.com.

About DEW Engineering

Incorporated in 1978, DEW, a full service engineering and manufacturing company, is recognized as a successful aerospace and defense specialist company that continues to grow through strategic partnerships. DEW offers a wide range of niche technology products and services through three business units: Vehicle Re-life/Re-role and Shelters, Crew and Vehicle Protection and Automated Passenger Loading Bridges. DEW has plants in Canada and the US. For more information, visit www.dewengineering.com

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