

Company Information: MNDP

Mundus Group, Inc.

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Los Angeles, CA, – September 23, 2011 Mundus Group, Inc. an aerospace UAS VTOL technology consortium announces strategic partnership Whirly Bird Films aerial cinematography operations to use Mundus Air Drone UAV Electric Drone exclusively to shoot the Stars.

Mundus Group, Inc. (OTC Pink: MNDP) announces strategic partnership with Whirly Bird Films. In 2003, Whirly Bird Co Founder and founder of Chapman Aerospace, Justin Chapman worked with the U.S. Navy and Roadable Aircraft Inc. a Mundus Group, Inc. (MNDP) subsidiary, as a consultant for RAI on a UAV VTOL (Vertical Take Off and Landing Vehicle) Ducted Fan Project under a 3 year Co-Operative Research and Development Agreement at the Naval Air Warfare Center Weapons Division in Point Mugu, California. Since 2004, Justin Chapman has designed and built cutting edge UAV technology and has won more than 50 RC helicopter contests. In 2007, he beat the current RCX F3C World Champion, taking 1st place at the F3C World Competition.

In 2008, Chapman partnered with Wink Roberts to create Whirly Bird Films. Together, they developed and built the high-tech, high-speed camera ship known as The Cinema Flyer 3C. Having spent most of his life either in front of the camera or behind it, Whirly Bird Co founder Wink Roberts brings a unique vision to action photography. Roberts combined his talents in business management with his passions for extreme sports, performing stunts, action writing, and RC helicopters. He joined forces with Justin Chapman to create Whirly Bird Films in Hollywood, California; with one mission in mind: to design a new platform to get shots that would leave audiences asking, "How'd they do that?!"

About Mundus Group, Inc.:

The Mundus Group, Inc. (MNDP) is an advanced aerospace technology consortium providing patented Vertical Take Off and Landing (VTOL) technology for experimental aircraft and Unmanned Air Vehicles (UAV) since 1990 through its fully owned VTOL division, Roadable Aircraft International (RAI). Mundus is at the cutting edge of jet ducted fan technology and fuses state of the art design engineering and a prototyping facility with computer assisted auto flight technologies, Remote Controlled (RC) and composite technologies industry segments. From US Navy co-developed UAVs for aerial observation and environmental testing to advanced VTOL aerospace technology for civilian and military uses, Mundus Group, Inc. is developing revolutionary products with global potential for change that offers economic protection and growth opportunities for investors.

This Press Release may contain certain forward-looking statements within the meaning of the Private Securities Litigation Reform Act of 1995. MNDP has tried, whenever possible, to identify these forward-looking statements using words such as "anticipates", "believes", "estimates", "expects", "plans", "intends", "potential" and similar expressions.

These statements reflect the MNDP's current beliefs and are based upon information currently available to it.