

Donald Williamson's Post



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It's Human Performance Technologies Week!

VISHWA Robotics, Cambridge, MA

Gajjar Innovative Submarine Escape Suit (GISES): Internal conditions of a distressed submarine may require some, if not all, of the survivors to initiate single person escape in lieu of waiting for rescue forces to arrive. Due to the risks associated with deep sea escape, a new and improved single person escape technology for escape from 1000 fsw is needed. This challenge may involve addressing the physiological stressors on the diver's body associated with deep escape, the mechanical systems of the suit used to accomplish escape, or a combination of both. The Gajjar Improved Submarine Escape Suit (GISES) is thus being proposed to successfully accomplish single-man escape from 1000 fsw eliminating the primary risk of barotraumatic diseases.

Navy STP will highlight the participating small businesses in this year's Cohort. These small businesses are on a current US Navy SBIR Phase II contract developing innovative technology to meet a Navy-need.

For more information, contact Navy STP at info@navystp.com

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🖥️ To learn more about the small businesses participating in Navy STP, visit our Virtual Transition Marketplace (Navy STP VTM) at <https://vtm.navyfst.com/>.

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