



Tajikistan navitas batteries

Will Navitas develop a next-generation lithium ion 6T battery?

Navitas Systems has been awarded a contract to develop a next-generation lithium ion 6T battery system for use in military applications. Awarded by Alion Science and Technology, the \$1.55m contract requires the company to develop a second-generation Ultranium Military 6T battery for ground combat vehicle applications.

Will Navitas develop a second-generation battery for military vehicles?

Navitas Systems been contracted by the National Advanced Mobility Consortium (NAMC) to develop second-generation batteries for military vehicles. Under the \$7.2m contract, Navitas will help develop an improved Gen 2 lithium-ion 6T battery.

What is Navitas system?

Navitas System's high energy active balancing lithium iron phosphate batteries are engineered to meet the demanding requirements of the industrial, energy storage and military markets.

Does Navitas Systems make any warranty?

Performance may vary depending on use conditions and application. Navitas Systems makes no warranty explicit or implied with this datasheet. Copyright 2015 Navitas Systems, LLC. All rights reserved. Published 2015

What can Navitas do for You?

Navitas expertise in translating from bench to production-intent custom cells. Navitas teams with DOD primes that have system integration, safety and thermal management expertise complementing our cell development and production capability. Prototype cells and battery incorporating high capacity silicon alloy anodes.

Where will Navitas deliver the batteries to Oshkosh Defense?

Navitas will deliver the batteries to Oshkosh Defense for in-vehicle integration and testing, which will be carried out at the Global Technology Center in Oshkosh, Wisconsin, US. How well do you really know your competitors?

From advanced R& D, safe/high energy cell design, in-house battery testing, to sophisticated battery pack assembly, Navitas Systems is a premier source for comprehensive energy and power electronics solutions.

Navitas is unique in that: First, we have in-house R& D capabilities and are on the forefront of designing new battery chemistries; second, we have the best systems engineers to design these advanced cells into robust battery products and systems; and third, we operate one of the most flexible automated production lines for manufacturing battery ...



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oSeparators to LiS battery cycle life (NASA) oMulti-platform airborne Li ion battery Navitas teams with DOD primes that have system integration, safety and thermal management expertise ...

Navitas Systems offers a variety of battery chemistries, energy management systems, and engineering services to optimize a cost-effective, long lasting, and high performance solution. ...

Navitas System's high energy active balancing lithium iron phosphate batteries are engineered to meet the demanding requirements of the industrial, energy storage and military markets. This turnkey system is a plug and play replacement of lower-performance lead acid batteries, providing an ideal solution upgrade to meet the increased energy

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Navitas Systems offers a variety of battery chemistries, energy management systems, and engineering services to optimize a cost-effective, long lasting, and high performance solution. Navitas products range from customized energy storage solutions for high power applications and

Navitas ASG is currently serving 15+ government and defense projects for new material scale up, cost reduction manufacturing process, and prototype cell/battery development. This is ...

Navitas Systems designs and manufactures innovative battery systems for commercial, industrial and government agency customers. Navitas Systems' customized energy storage solutions range from...

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Navitas ASG is currently serving 15+ government and defense projects for new material scale up, cost reduction manufacturing process, and prototype cell/battery development. This is confidential information and is not to be duplicated or published without the permission of East Penn Manufacturing Co.

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In addition to military vehicle applications, Navitas also has confidential major advanced battery product and system development programs underway for soldier, under sea, aircraft, and space applications.

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