SiLix-C Nanocomposites for High Energy Density Li-ion Battery Anodes

Submitted by drupal on Wed, 10/23/2013 - 18:04

Firm:
Superior Graphite Co. [2]

Award Solicitation:
NASA SBIR 2008 Phase I Solicitation [3]

Award ID:
SBIR_08_P1_085508

Award Topic:
Advanced Space-Rated Batteries [4]

Award Dollars:
100,000.00

Award Lead Center:
Glenn Research Center [5]

Proposal Number:
X6.02-8492

Proposal Title:
SiLix-C Nanocomposites for High Energy Density Li-ion Battery Anodes

Mission Directorate:
Exploration Systems [6]

Selection:
NASA 2008 SBIR Program Phase I Selections [7]

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RI City:

RI Zip: 00000
RI Zip4: 0000
Award Tech Area: Batteries [9]
RI Official First Name:

RI Official Last Name:

RI Official Phone:

RI Official Email:

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Migration Firm ID: 2 630
Migration Solicit ID: 51
Award Tech Taxonomy: Energy Storage [10]