Blue Sky Engineering, Inc.

Company Information

Company Name
Blue Sky Engineering, Inc.

Address
417 Main Ave, Suite 003
Fargo, ND, 58103-1956
Phone
1 701-630-9869

Company Website
n/a
DUNS
078499429

Number of Employees
5
Hubzone Owned:
Y

Minority Owned:
N
Woman Owned:
N

Award Totals

jQuery(document).ready(function() { (function ($) { var program = ['SBIR Phase I', 'SBIR Phase II', 'STTR Phase I', 'STTR Phase II']; var programCount = [{"y":2,"amount":"249,969.00"},{"y":0,"amount":"0.00"},{"y":0,"amount":"0.00"},{"y":0,"amount":"0.00"}]; //var programAmount = [249,969.00,0.00,0.00,0.00]; var title = 'Firm Award by Program and Phase'; var titleFormat = 'Count: {point.y:0f}'; var titleFormatAmount = 'Amount: ${point.y:.2f}'; var charWidth = $('#award-totals-chart-count').width(); charWidth -= 120; $('#award-totals-chart-count').highcharts({ chart: { type: 'column' }, title: { text: title }, xAxis: { categories: program, labels: { rotation: -45, style: { fontSize: '13px', fontFamily: 'Verdana, sans-serif' } } }, yAxis: { min: 0, title: { text: 'Awards' } }, legend: { enabled: false }, tooltip: { formatter: function() { return '' **+ this.x +** '

' + 'Award Count: **'+ this.y +'**
' + 'Award Amount: **$'+ this.point.amount +**''; } }, series: [{ name: 'Program/Phase', data: programCount, dataLabels: { enabled: false, rotation: -90, color: '#FFFFFF', align: 'right', //format: '{point.y:.0f}', // no decimal y: 10, // 10 pixels down from the top style: { fontSize: '13px', fontFamily: 'Verdana, sans-serif' } } }] }); $("#award_total_table").trigger('click'); })(jQuery); });

- Award Table
- Award Chart

PROGRAM/PHASE
AWARD AMOUNT ($)
NUMBER OF AWARDS

SBIR Phase I
$249,969.00
2

Award List

1.

SBIR Phase I: High Efficiency Flexible Solar Panels

Amount: $149,994.00

This Small Business Innovation Research Phase I project aims to develop a nanopackaging process that can assemble high efficiency solar cells onto flexible panels. This modular, scalable approach leve ...

SBIR Phase I 2013 National Science Foundation

2.

Printed Low Voltage Munition Ignition Bridge

Amount: $99,975.00

Advances in printing technologies may enable low-cost and flexible fabrication options for ignition bridges. The inherent nature of these direct write systems enables quick-turn prototyping for labor ...

SBIR Phase I 2014 Department of DefenseArmyDepartment of Defense